

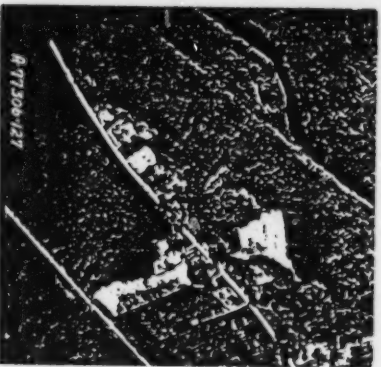
3P

INFORMATION REPORT
NOVA SCOTIA
FOREST INVENTORY
SUBDIVISION FIVE

3P



SOUTH SHORE SUBDIVISION



THREE STAGE 3P - DENDROMETRY SAMPLING

3P

3P



Nova Scotia
Department of
Lands and Forests

Minister: Hon. C.W. "Chuck" MacNeil, M.D.
Deputy Minister: John Mullally

INFORMATION REPORT

FOREST INVENTORY

SOUTH SHORE SUBDIVISION

(Queen's & Lunenburg Counties)

1988

NOVA SCOTIA DEPARTMENT OF LANDS & FORESTS

Forest Resources Planning & Mensuration Division

Truro, Nova Scotia

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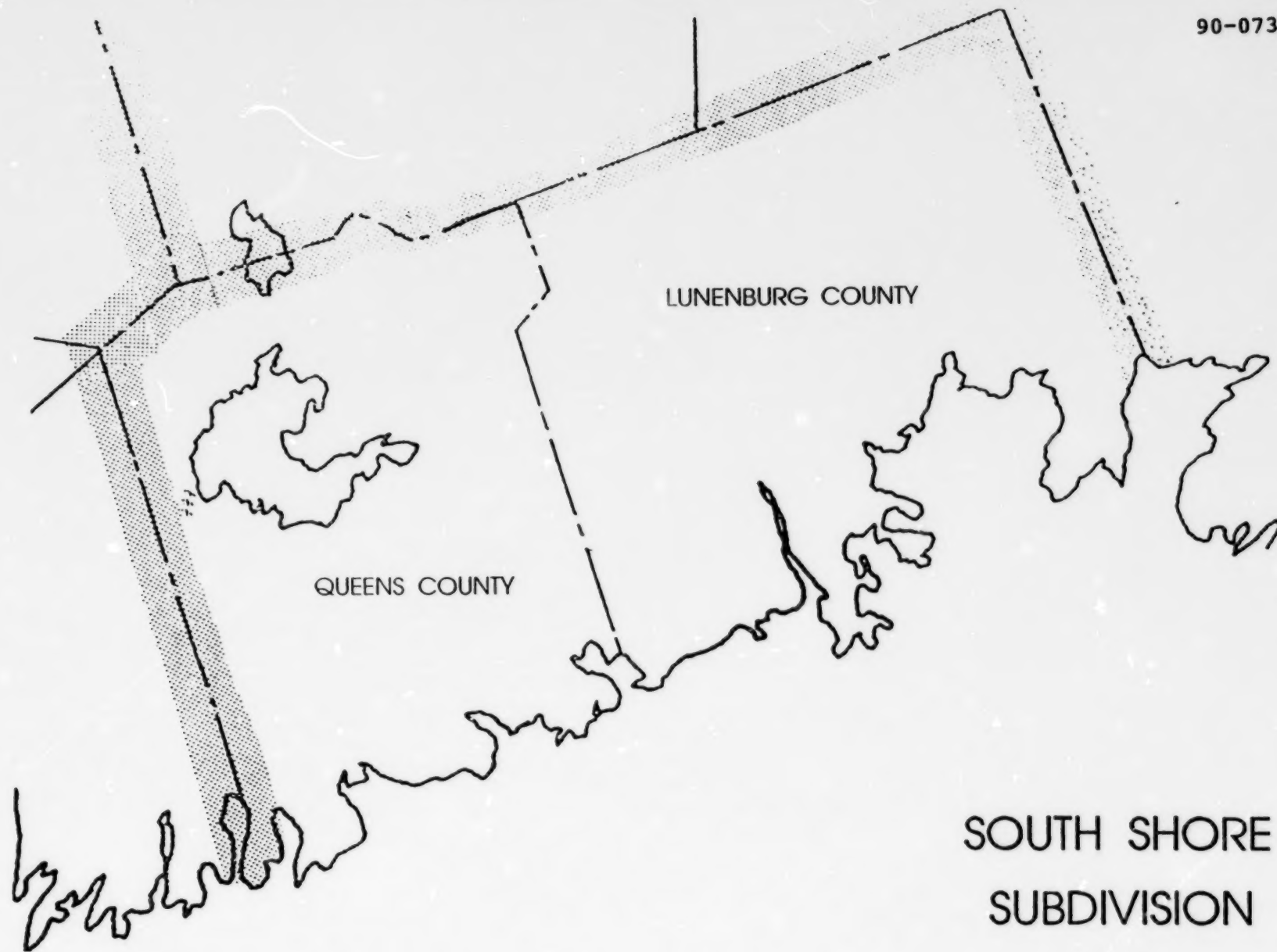


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INTRODUCTION

This represents the third reinventory of this subdivision. The other two inventories were in 1966 and 1977.

The other inventory was done using a strip cruise technique and the current one used a Three Stage Three Pee Sampling Design integrated with a wildlife habitat inventory. The wildlife inventory results are not included in this report.

METHOD

The inventory technique is a three stage three pee (3P)* technique.

The first stage was delineation and classification of the forest or non-forest condition at the centre of each air photo. If forested, the stand was given an estimate of cubic metres per hectare. This was compared to a random numbers table generated for the specific conditions. If the estimated cubic metres per hectare were equal or greater than the random number, the stand was field sampled. If not, then the stand was passed over and the next one done the same way.

Those stands chosen for the field sample were sampled using 3P point sample. The trees that qualified on the point sample have their total heights estimated and compared to a random number. If the estimated height is equal to or greater than the random number then the tree is measured with a Barr and Stroud Dendrometer. If not then the tree is passed over and the next tree's height is compared to the next random number, etc.

The trees chosen for dendrometry are measured with a Barr and Stroud Dendrometer which measures the diameter and length between measurements from stump height to top of tree. The tree is also classified as to product and grade.

DEFINITION

Definitions of terms used in classification of data:

Ownership

Crownland	
Government	
Large Private	Land owned by Provincial
Small Private	- Those owning 400 + ha of land
	- Those owning less than 400 ha of land

Cover Type

Softwood Cover	- Stands containing 75% or more softwood species by volume
Mixedwood Cover	- Stands containing 25 to 74% softwood species by volume
Hardwood Cover	- Up to 25% softwood species by volume

Maturity Class

Regeneration Stand	Recent cutover to advance regeneration stage but less than cleaning age and/or height. (ie. less than approximately 20 years and/or 4 m in height.)
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*3P is an Acronym for Probability Proportional to Prediction

DEFINITIONS...(con't)

Maturity Class...(con't)

- Young Stand
- Cleaning age and/or height, up to the stage where trees are approaching 9 cm in DBH but with little if any merchantable tree volume.
- Immature
- Stand conditions where most of the volume is in 10 - 12 cm DBH classes. Volume is usually less than 60 m³/ha.
- Pole Stand
- Stand conditions where most of the trees are 14 cm + DBH class and not mature based on species and size. A stand is harvestable but not mature.
- Mature
- Stand where condition is such that it should be cut in the next 5 - 10 years depending on species and site.
- Overmature
- Stand whose condition is such that it should be cut within 5 years depending on species and site.
- Stand Type
- Sawlog Stand
- Stand containing a minimum of 40 m³/ha of sawlog material. In softwood cover types only softwood will be used, in mixedwood cover type both softwood and hardwood will be used and in hardwood cover type only hardwood species will be considered in assessing sawlog volume.
- Pulpwood Stand
- Stand that does not qualify as a sawlog stand.

RESULTS

The tables of volume that follow contain detail at the Subdivision level and lesser detail at the county level. The sheer number of combinations for tables make it impractical to include all the various combinations for all counties in this report. Tables may not add up due to rounding.

DATA AVAILABLE

The tables in the following list are available for any individual counties or combination of counties that have been reinventoried since 1981.

If you need any of these tables, please order by Table Number and indicate the county(ies) you wish and if they are to be individual or combined or both.

Requests to be directed to Fred R. Wellings or Bill Barron, Forest Resources Planning and Mensuration Division, P.O. Box 68, Truro, Nova Scotia B2N 5B8. Phone (902) 895-1591.

As of the date of this report Pictou, Antigonish, Guysborough East, Guysborough West, Halifax East, Halifax West, Hants, Richmond, Cape Breton, Inverness, Victoria, Cumberland, Colchester, Queen's and Lunenburg counties have been completed.

NOVA SCOTIA FOREST INVENTORY DATA TABLES AVAILABLE

	<u>Ownership</u>	<u>Cover Type</u>	<u>Maturity</u>	<u>Stand Type</u>
1.	Crownland	Softwood	Immature	Sawlog
2.	Crownland	Softwood	Immature	Pulpwood
3.	Crownland	Softwood	Immature	All Stand Types
4.	Crownland	Softwood	Pole	Sawlog
5.	Crownland	Softwood	Pole	Pulpwood
6.	Crownland	Softwood	Pole	All Stand Types
7.	Crownland	Softwood	Mature/Overmature	Sawlog
8.	Crownland	Softwood	Mature/Overmature	Pulpwood
9.	Crownland	Softwood	Mature/Overmature	All Stand Types
10.	Crownland	Softwood	All Maturity Types	Sawlog
11.	Crownland	Softwood	All Maturity Types	Pulpwood
12.	Crownland	Softwood	All Maturity Types	All Stand Types
13.	Crownland	Mixedwood	Immature	Sawlog
14.	Crownland	Mixedwood	Immature	Pulpwood
15.	Crownland	Mixedwood	Immature	All Stand Types
16.	Crownland	Mixedwood	Pole	Sawlog
17.	Crownland	Mixedwood	Pole	Pulpwood
18.	Crownland	Mixedwood	Pole	All Stand Types
19.	Crownland	Mixedwood	Mature/Overmature	Sawlog
20.	Crownland	Mixedwood	Mature/Overmature	Pulpwood
21.	Crownland	Mixedwood	Mature/Overmature	All Stand Types
22.	Crownland	Mixedwood	All Maturity Types	Sawlog
23.	Crownland	Mixedwood	All Maturity Types	Pulpwood
24.	Crownland	Mixedwood	All Maturity Types	All Stand Types
25.	Crownland	Hardwood	Immature	Sawlog
26.	Crownland	Hardwood	Immature	Pulpwood
27.	Crownland	Hardwood	Immature	All Stand Types
28.	Crownland	Hardwood	Pole	Sawlog
29.	Crownland	Hardwood	Pole	Pulpwood
30.	Crownland	Hardwood	Pole	All Stand Types
31.	Crownland	Hardwood	Mature/Overmature	Sawlog
32.	Crownland	Hardwood	Mature/Overmature	Pulpwood
33.	Crownland	Hardwood	Mature/Overmature	All Stand Types
34.	Crownland	Hardwood	All Maturity Types	Sawlog
35.	Crownland	Hardwood	All Maturity Types	Pulpwood
36.	Crownland	Hardwood	All Maturity Types	All Stand Types
37.	Crownland	All Cover Types	Immature	Sawlog
38.	Crownland	All Cover Types	Immature	Pulpwood
39.	Crownland	All Cover Types	Immature	All Stand Types
40.	Crownland	All Cover Types	Pole	Sawlog
41.	Crownland	All Cover Types	Pole	Pulpwood
42.	Crownland	All Cover Types	Pole	All Stand Types
43.	Crownland	All Cover Types	Mature/Overmature	Sawlog
44.	Crownland	All Cover Types	Mature/Overmature	Pulpwood
45.	Crownland	All Cover Types	Mature/Overmature	All Stand Types
46.	Crownland	All Cover Types	All Maturity Types	Sawlog
47.	Crownland	All Cover Types	All Maturity Types	Pulpwood
48.	Crownland	All Cover Types	All Maturity Types	All Stand Types
49.	Large Private	Softwood	Immature	Sawlog
50.	Large Private	Softwood	Immature	Pulpwood
51.	Large Private	Softwood	Immature	All Stand Types
52.	Large Private	Softwood	Pole	Sawlog
53.	Large Private	Softwood	Pole	Pulpwood
54.	Large Private	Softwood	Pole	All Stand Types
55.	Large Private	Softwood	Mature/Overmature	Sawlog
56.	Large Private	Softwood	Mature/Overmature	Pulpwood
57.	Large Private	Softwood	Mature/Overmature	All Stand Types
58.	Large Private	Softwood	All Maturity Types	Sawlog
59.	Large Private	Softwood	All Maturity Types	Pulpwood
60.	Large Private	Softwood	All Maturity Types	All Stand Types
61.	Large Private	Mixedwood	Immature	Sawlog
62.	Large Private	Mixedwood	Immature	Pulpwood
63.	Large Private	Mixedwood	Immature	All Stand Types
64.	Large Private	Mixedwood	Pole	Sawlog
65.	Large Private	Mixedwood	Pole	Pulpwood
66.	Large Private	Mixedwood	Pole	All Stand Types
67.	Large Private	Mixedwood	Mature/Overmature	Sawlog
68.	Large Private	Mixedwood	Mature/Overmature	Pulpwood
69.	Large Private	Mixedwood	Mature/Overmature	All Stand Types

	<u>Ownership</u>	<u>Cover Type</u>	<u>Maturity</u>	<u>Stand Type</u>
70.	Large Private	Mixedwood	A11 Maturity Types	Sawlog
71.	Large Private	Mixedwood	A11 Maturity Types	Pulpwood
72.	Large Private	Mixedwood	A11 Maturity Types	A11 Stand Types
73.	Large Private	Hardwood	Immature	Sawlog
74.	Large Private	Hardwood	Immature	Pulpwood
75.	Large Private	Hardwood	Pole	A11 Stand Types
76.	Large Private	Hardwood	Pole	Sawlog
77.	Large Private	Hardwood	Pole	Pulpwood
78.	Large Private	Hardwood	Pole	A11 Stand Types
79.	Large Private	Hardwood	Mature/Overmature	Sawlog
80.	Large Private	Hardwood	Mature/Overmature	Pulpwood
81.	Large Private	Hardwood	Mature/Overmature	A11 Stand Types
82.	Large Private	Hardwood	A11 Maturity Types	Sawlog
83.	Large Private	Hardwood	A11 Maturity Types	Pulpwood
84.	Large Private	Hardwood	A11 Maturity Types	A11 Stand Types
85.	Large Private	A11 Cover Types	Immature	Sawlog
86.	Large Private	A11 Cover Types	Immature	Pulpwood
87.	Large Private	A11 Cover Types	Immature	A11 Stand Types
88.	Large Private	A11 Cover Types	Pole	Sawlog
89.	Large Private	A11 Cover Types	Pole	Pulpwood
90.	Large Private	A11 Cover Types	Pole	A11 Stand Types
91.	Large Private	A11 Cover Types	Mature/Overmature	Sawlog
92.	Large Private	A11 Cover Types	Mature/Overmature	Pulpwood
93.	Large Private	A11 Cover Types	Mature/Overmature	A11 Stand Types
94.	Large Private	A11 Cover Types	A11 Maturity Types	Sawlog
95.	Large Private	A11 Cover Types	A11 Maturity Types	Pulpwood
96.	Large Private	A11 Cover Types	A11 Maturity Types	A11 Stand Types
97.	Small Private	Softwood	Immature	Sawlog
98.	Small Private	Softwood	Immature	Pulpwood
99.	Small Private	Softwood	Immature	A11 Stand Types
100.	Small Private	Softwood	Pole	Sawlog
101.	Small Private	Softwood	Pole	Pulpwood
102.	Small Private	Softwood	Pole	A11 Stand Types
103.	Small Private	Softwood	Mature/Overmature	Sawlog
104.	Small Private	Softwood	Mature/Overmature	Pulpwood
105.	Small Private	Softwood	Mature/Overmature	A11 Stand Types
106.	Small Private	Softwood	A11 Maturity Types	Sawlog
107.	Small Private	Softwood	A11 Maturity Types	Pulpwood
108.	Small Private	Softwood	A11 Maturity Types	A11 Stand Types
109.	Small Private	Mixedwood	Immature	Sawlog
110.	Small Private	Mixedwood	Immature	Pulpwood
111.	Small Private	Mixedwood	Immature	A11 Stand Types
112.	Small Private	Mixedwood	Pole	Sawlog
113.	Small Private	Mixedwood	Pole	Pulpwood
114.	Small Private	Mixedwood	Pole	A11 Stand Types
115.	Small Private	Mixedwood	Mature/Overmature	Sawlog
116.	Small Private	Mixedwood	Mature/Overmature	Pulpwood
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118.	Small Private	Mixedwood	A11 Maturity Types	Sawlog
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120.	Small Private	Mixedwood	A11 Maturity Types	A11 Stand Types
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132.	Small Private	Hardwood	A11 Maturity Types	A11 Stand Types
133.	Small Private	Hardwood	A11 Maturity Types	Sawlog
134.	Small Private	A11 Cover Types	Immature	Pulpwood
135.	Small Private	A11 Cover Types	Immature	A11 Stand Types

<u>Ownership</u>	<u>Cover Type</u>	<u>Maturity</u>	<u>Stand Type</u>
136. Small Private	A11 Cover Types	Pole	Sawlog
137. Small Private	A11 Cover Types	Pole	Pulpwood
138. Small Private	A11 Cover Types	Pole	A11 Stand Types
139. Small Private	A11 Cover Types	Mature/Overmature	Sawlog
140. Small Private	A11 Cover Types	Mature/Overmature	Pulpwood
141. Small Private	A11 Cover Types	Mature/Overmature	A11 Stand Types
142. Small Private	A11 Cover Types	A11 Maturity Types	Sawlog
143. Small Private	A11 Cover Types	A11 Maturity Types	Pulpwood
144. Small Private	A11 Cover Types	A11 Maturity Types	A11 Stand Types
145. A11 Owners	Softwood	Immature	Sawlog
146. A11 Owners	Softwood	Immature	Pulpwood
147. A11 Owners	Softwood	Immature	A11 Stand Types
148. A11 Owners	Softwood	Pole	Sawlog
149. A11 Owners	Softwood	Pole	Pulpwood
150. A11 Owners	Softwood	Pole	A11 Stand Types
151. A11 Owners	Softwood	Mature/Overmature	Sawlog
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187. A11 Owners	A11 Cover Types	Mature/Overmature	Sawlog
188. A11 Owners	A11 Cover Types	Mature/Overmature	Pulpwood
189. A11 Owners	A11 Cover Types	Mature/Overmature	A11 Stand Types
190. A11 Owners	A11 Cover Types	A11 Maturity Types	Sawlog
191. A11 Owners	A11 Cover Types	A11 Maturity Types	Pulpwood
192. A11 Owners	A11 Cover Types	A11 Maturity Types	A11 Stand Types

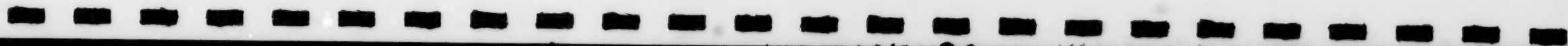


TABLE 1
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRO
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY: ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	121	0	110	58	18	308	0	0	0	172	481
R & B SPRUCE	3712	0	2398	3621	601	10334	44	6	50	785	11170
FIR	578	0	1041	1537	165	3324	26	0	26	605	3955
HEMLOCK	972	0	19	218	76	1306	0	5	5	0	1311
WHITE PINE	3993	0	314	1415	378	6102	74	17	92	39	6234
RED PINE	160	0	0	0	7	167	0	0	0	0	167
LARCH	205	0	114	31	52	403	0	0	0	57	461
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	9743	0	4000	6883	1319	21945	145	29	174	1660	23782
SUGAR MAPLE	5	0	30	65	13	114	0	2	3	7	124
RED MAPLE	882	0	225	2391	321	3821	13	0	14	412	4248
YELLOW BIRCH	90	0	19	183	38	331	11	0	12	0	344
WHITE BIRCH	438	0	13	307	98	857	0	0	0	44	902
OAK	499	0	87	806	112	1506	0	4	4	31	1542
ASPEN	198	0	30	336	73	639	0	0	0	134	773
BEECH	1	0	0	390	0	391	67	0	67	175	634
OTHER HARDWD	89	0	33	147	35	305	6	0	6	229	540
TOTAL HARDWD	2206	0	439	4628	693	7967	100	8	108	1034	9111
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	2	2
GRAND TOTALS	11949	0	4439	11512	2013	29914	245	38	283	2697	32896

SUMMARY FILE CONTENT , A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 2
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRG
OWNERSHIP: CROWN
COVER TYPE: ALL
MATURITY: ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULFWD	PULFWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	3	0	3	0	0	0	0	3
R & B SPRUCE	184	0	477	230	41	933	0	2	2	92	1028
FIR	12	0	49	138	1	202	9	0	9	67	279
HEMLOCK	160	0	1	7	6	178	0	2	2	0	181
WHITE PINE	1223	0	216	830	156	2427	0	0	0	0	2427
RED PINE	33	0	0	0	3	37	0	0	0	0	37
LARCH	0	0	11	0	0	11	0	0	0	42	54
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	1613	0	757	1210	212	3794	9	5	14	202	4011
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	1
RED MAPLE	53	0	30	206	31	322	5	0	5	52	380
YELLOW BIRCH	1	0	1	0	1	4	3	0	3	0	8
WHITE BIRCH	13	0	0	50	1	65	0	0	0	0	65
OAK	53	0	24	443	29	552	0	0	0	21	574
ASPEN	37	0	1	24	6	70	0	0	0	0	70
BEECH	1	0	0	0	0	1	0	0	0	0	1
OTHER HARDWD	3	0	1	0	2	6	0	0	0	0	7
TOTAL HARDWD	164	0	58	727	74	1024	9	0	10	74	1110
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	2	2
GRAND TOTALS	1778	0	816	1937	286	4819	19	6	25	279	5123

SUMMARY FILE CONTENT , A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* PULFWD TOP - PULFWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULFWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 3
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBURG
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: ALL
MATURITY: ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	12	0	0	0	2	15	0	0	0	0	15
R & B SPRUCE	1536	0	1285	1546	248	4617	25	3	29	566	5213
FIR	213	0	475	413	61	1164	0	0	0	180	1344
HEMLOCK	309	0	17	18	17	363	0	1	1	0	364
WHITE PINE	1033	0	73	210	105	1423	4	3	7	0	1431
RED PINE	126	0	0	0	3	130	0	0	0	0	130
LARCH	66	0	0	13	20	100	0	0	0	15	115
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	3297	0	1852	2202	460	7813	30	8	38	761	8614
SUGAR MAPLE	5	0	30	52	13	101	0	0	0	7	109
RED MAPLE	488	0	29	569	106	1193	0	0	0	124	1318
YELLOW BIRCH	54	0	17	102	27	201	0	0	0	0	202
WHITE BIRCH	161	0	13	47	73	296	0	0	0	0	296
OAK	40	0	46	155	25	268	0	0	0	0	268
ASPEN	16	0	0	0	0	17	0	0	0	0	17
BEECH	0	0	0	5	0	5	45	0	45	8	59
OTHER HARDWD	21	0	10	0	9	41	0	0	0	39	81
TOTAL HARDWD	789	0	148	932	255	2126	45	1	46	180	2354
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	4087	0	2001	3135	715	9940	75	10	85	942	10968

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLOG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLOG/BOLT
* SAWLOG TOP - SAWLOG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLOG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 4
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNB RG
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: ALL
MATURITY: ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	109	0	110	54	15	289	0	0	0	172	462
R & B SPRUCE	1992	0	634	1844	311	4783	18	0	18	126	4928
FIR	352	0	516	985	102	1957	17	0	17	357	2332
HEMLOCK	502	0	0	191	70	764	0	1	1	0	765
WHITE PINE	1737	0	24	374	115	2252	70	14	84	39	2376
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	138	0	103	18	32	292	0	0	0	0	292
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	4831	0	1389	3469	647	10339	106	16	122	695	11157
SUGAR MAPLE	0	0	0	11	0	11	0	2	2	0	14
RED MAPLE	340	0	165	1615	183	2305	8	0	8	235	2549
YELLOW BIRCH	34	0	0	81	9	125	7	0	7	0	133
WHITE BIRCH	262	0	0	209	23	495	0	0	0	44	539
OAK	405	0	16	207	57	686	0	3	3	9	699
ASPEN	144	0	28	311	50	551	0	0	0	134	685
BEECH	0	0	0	384	0	384	21	0	21	167	573
OTHER HARDWD	64	0	21	147	23	256	6	0	6	188	451
TOTAL HARDWD	1252	0	231	2969	363	4816	45	6	51	779	5647
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	6083	0	1621	6439	1010	15155	151	22	173	1475	16804

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123N123P123Q123R123S123T123U123V123W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLOG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 m	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 5
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRO
OWNERSHIP: ALL
COVER TYPE: SOFTWOOD
MATURITY: ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	109	0	110	54	15	289	0	0	0	172	462
R & B SPRUCE	2780	0	1854	3084	460	8178	44	3	47	503	8729
FIR	332	0	805	1045	105	2289	26	0	26	482	2798
HEMLOCK	866	0	19	110	79	1076	0	5	5	0	1081
WHITE PINE	3558	0	286	493	343	4682	74	17	92	39	4814
RED PINE	73	0	0	0	4	77	0	0	0	0	77
LARCH	98	0	11	18	21	150	0	0	0	42	192
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	7818	0	3088	4807	1030	16744	145	26	172	1240	18157
SUGAR MAPLE	0	0	0	11	0	11	0	2	2	0	14
RED MAPLE	115	0	48	521	62	747	13	0	13	117	879
YELLOW BIRCH	20	0	0	32	8	61	7	0	7	0	69
WHITE BIRCH	0	0	0	178	0	178	0	0	0	0	178
OAK	176	0	41	52	57	328	0	4	4	0	333
ASPEN	40	0	0	0	1	41	0	0	0	0	41
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	352	0	89	797	129	1370	21	6	28	117	1516
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	8171	0	3178	5605	1160	18115	167	33	200	1357	19673

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 6
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRG
OWNERSHIP: ALL
COVER TYPE: MIXEDWOOD
MATURITY: ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	12	0	0	3	2	18	0	0	0	0	18
R & B SPRUCE	577	0	487	471	88	1625	0	0	0	244	1869
FIR	185	0	181	375	-34	777	0	0	0	117	894
HEMLOCK	69	0	0	7	4	82	0	0	0	0	82
WHITE PINE	343	0	25	26	26	422	0	0	0	0	422
RED PINE	86	0	0	0	2	89	0	0	0	0	89
LARCH	106	0	103	13	30	253	0	0	0	15	268
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	1383	0	797	898	189	3268	0	0	0	376	3645
SUGAR MAPLE	5	0	30	52	13	101	0	0	0	7	109
RED MAPLE	169	0	127	554	108	959	0	0	0	154	1113
YELLOW BIRCH	18	0	0	14	1	35	3	0	3	0	38
WHITE BIRCH	9	0	3	57	4	75	0	0	0	44	119
OAK	67	0	0	18	7	93	0	0	0	9	102
ASPEN	54	0	8	31	14	109	0	0	0	18	127
BEECH	0	0	0	5	0	5	0	0	0	74	79
OTHER HARDWD	68	0	21	52	24	166	6	0	6	228	402
TOTAL HARDWD	393	0	190	787	174	1546	10	0	11	535	2093
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	1776	0	988	1686	364	4815	10	0	11	912	5739

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLOG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 7
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRG
OWNERSHIP: ALL
COVER TYPE: HARDWOOD
MATURITY: ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	354	0	56	65	52	529	0	2	2	38	570
FIR	59	0	54	116	25	257	0	0	0	5	262
HEMLOCK	35	0	0	99	12	147	0	0	0	0	147
WHITE PINE	91	0	2	895	9	998	0	0	0	0	998
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	541	0	114	1177	99	1933	0	2	2	43	1979
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	1
RED MAPLE	597	0	49	1316	150	2114	0	0	0	140	2255
YELLOW BIRCH	51	0	19	135	28	235	0	0	0	0	236
WHITE BIRCH	428	0	10	70	93	603	0	0	0	0	603
OAK	255	0	46	735	47	1084	0	0	0	21	1106
ASPEN	103	0	21	304	57	487	0	0	0	116	603
BEECH	1	0	0	384	0	386	67	0	67	101	555
OTHER HARDWD	20	0	11	94	11	138	0	0	0	0	138
TOTAL HARDWD	1460	0	158	3042	388	5050	67	1	69	380	5500
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	2	2
GRAND TOTALS	2002	0	273	4220	488	6983	67	3	71	427	7482

SUMMARY FILE CONTENT : A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 8
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRG
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY: IMMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	1	0	0	686	0	689	0	0	0	0	689
FIR	0	0	0	0	0	0	0	0	0	217	217
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	1	0	0	0	0	2	0	0	0	0	2
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	3	0	0	686	0	691	0	0	0	217	908
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	197	0	197	0	0	0	0	197
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	172	172
TOTAL HARDWD	0	0	0	198	0	199	0	0	0	173	372
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	3	0	1	885	0	890	0	0	0	390	1281

SUMMARY FILE CONTENT : A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLOG QUAL * PULPWD TOP - PULPWD QUAL ABOVE TOP MERCHBLE DIA FOR SAWLOG/BOLT
 * SAWLOG TOP - SAWLOG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL * CULL - MATERIAL NOT SUITED TO ANY PRODUCT
 * UNDSZD SAWLOG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL * SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
 * BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M * SAPLING - TREES 2 TO 8 CM DBH CLASS
 * PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

TABLE 9
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBURG
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY: POLE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	109	0	110	58	15	293	0	0	0	172	466
R & B SPRUCE	3684	0	2380	2926	598	9589	44	6	50	785	10425
FIR	543	0	1000	1515	158	3218	26	0	26	387	3632
HEMLOCK	971	0	19	218	96	1305	0	5	5	0	1311
WHITE PINE	3990	0	313	1415	378	6098	74	17	92	39	6231
RED PINE	159	0	0	0	7	166	0	0	0	0	166
LARCH	205	0	103	31	52	392	0	0	0	57	449
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	9665	0	3928	6165	1306	21066	145	29	174	1442	22683
SUGAR MAPLE	5	0	30	65	13	114	0	2	2	7	124
RED MAPLE	882	0	224	2194	321	3623	13	0	14	412	4050
YELLOW BIRCH	90	0	19	183	38	331	11	0	12	0	344
WHITE BIRCH	438	0	10	306	95	850	0	0	0	44	895
OAK	499	0	87	806	112	1506	0	4	4	31	1542
ASPEN	197	0	30	334	73	635	0	0	0	134	770
BEECH	1	0	0	390	0	391	67	0	67	175	634
OTHER HARDWD	89	0	33	147	35	305	6	0	6	55	367
TOTAL HARDWD	2205	0	435	4428	689	7759	100	8	108	860	8729
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	2	2
GRAND TOTALS	11870	0	4364	10593	1996	28825	245	38	283	2306	31415

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLOG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAFLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 10
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

COUNTY: QUEEN, LNB RG
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY: MATURE-OVERMATURE
STAND CLASS: ALL

SOUTH SHORE SUBDIVISION

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	12	0	0	0	2	15	0	0	0	0	15
R & B SPRUCE	26	0	17	8	2	55	0	0	0	0	55
FIR	34	0	41	22	6	105	0	0	0	0	105
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	1	0	0	0	0	1	0	0	0	0	1
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	11	0	0	11	0	0	0	0	11
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	75	0	70	31	12	189	0	0	0	0	189
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	3	0	3	6	0	0	0	0	6
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	1	0	2	0	0	0	0	2
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	1	0	3	1	3	9	0	0	0	0	10
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	76	0	74	32	15	198	0	0	0	0	199

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLOG QUAL
* SAWLOG TOP - SAWLOG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 11
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

COUNTY: QUEEN, LNBRO
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY: ALL
STAND CLASS: SAWLOG

SOUTH SHORE SUBDIVISION

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULFWD	PULFWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	121	0	110	54	18	305	0	0	0	0	305
R & B SPRUCE	2731	0	1049	1222	446	5449	44	3	48	250	5748
FIR	416	0	491	525	100	1533	17	0	17	51	1601
HEMLOCK	903	0	19	218	90	1232	0	5	5	0	1237
WHITE PINE	3367	0	246	1104	318	5037	74	17	92	0	5129
RED PINE	64	0	0	0	3	68	0	0	0	0	68
LARCH	76	0	0	18	9	104	0	0	0	0	104
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	7681	0	1917	3144	986	13730	136	27	163	301	14195
SUGAR MAPLE	5	0	30	65	13	114	0	2	3	7	124
RED MAPLE	370	0	160	969	202	1702	13	0	14	101	1818
YELLOW BIRCH	69	0	17	134	33	256	11	0	12	0	268
WHITE BIRCH	162	0	3	223	51	441	0	0	0	0	441
OAK	435	0	81	293	100	911	0	4	4	9	925
ASPEN	145	0	28	22	64	261	0	0	0	18	280
BEECH	1	0	0	5	0	7	21	0	21	74	103
OTHER HARDWD	89	0	11	52	21	174	6	0	6	0	182
TOTAL HARDWD	1278	0	333	1767	489	3869	54	8	63	211	4144
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	2	2
GRAND TOTALS	8960	0	2251	4912	1475	17599	191	35	226	516	18342

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* PULFWD TOP - PULFWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULFWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 12
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNB RG
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY: ALL
STAND CLASS: PULPWOOD

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAFLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	3	0	3	0	0	0	172	176
R & B SPRUCE	981	0	1348	2398	155	4884	0	2	2	534	5421
FIR	161	0	550	1012	-65	1790	9	0	9	554	2354
HEMLOCK	68	0	0	0	5	73	0	0	0	0	73
WHITE PINE	625	0	68	310	60	1065	0	0	0	39	1104
RED PINE	95	0	0	0	3	98	0	0	0	0	98
LARCH	128	0	114	13	43	299	0	0	0	57	357
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	2061	0	2082	3739	333	8216	9	2	11	1358	9586
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	512	0	64	1422	118	2118	0	0	0	310	2429
YELLOW BIRCH	21	0	1	48	4	75	0	0	0	0	75
WHITE BIRCH	276	0	10	83	46	416	0	0	0	44	460
OAK	64	0	6	512	11	595	0	0	0	21	617
ASPEN	53	0	1	313	8	376	0	0	0	116	492
BEECH	0	0	0	384	0	384	45	0	45	101	531
OTHER HARDWD	0	0	21	94	14	130	0	0	0	228	358
TOTAL HARDWD	927	0	105	2861	203	4098	45	0	45	822	4966
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	2989	0	2188	6600	537	12415	54	2	57	2181	14553

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123N123P123Q123R123S123T123U123V123W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/10P/SAWLG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/10P SAWLG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAFLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/10P	

TABLE 13
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNB RG
OWNERSHIP: CROWN
COVER TYPE: SOFTWOOD
MATURITY: ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	128	0	430	181	24	764	0	2	2	80	847
FIR	3	0	18	64	0	87	9	0	9	52	149
HEMLOCK	160	0	1	6	8	177	0	2	2	0	179
WHITE PINE	1122	0	213	109	149	1594	0	0	0	0	1594
RED PINE	23	0	0	0	3	26	0	0	0	0	26
LARCH	0	0	11	0	0	11	0	0	0	42	54
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	1438	0	676	361	186	2662	9	5	14	175	2852
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	1	0	0	100	2	104	5	0	5	45	155
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	10	0	10	0	0	0	0	10
OAK	0	0	18	6	18	42	0	0	0	0	42
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	1	0	18	116	20	157	5	0	5	45	208
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	1440	0	694	478	206	2820	14	5	19	220	3060

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 14
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNB RG
OWNERSHIP: CROWN
COVER TYPE: MIXEDWOOD
MATURITY: ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	3	0	3	0	0	0	0	3
R & B SPRUCE	52	0	46	46	16	162	0	0	0	12	174
FIR	8	0	31	71	1	112	0	0	0	9	122
HEMLOCK	0	0	0	1	0	1	0	0	0	0	1
WHITE PINE	91	0	0	13	7	111	0	0	0	0	111
RED PINE	9	0	0	0	0	10	0	0	0	0	10
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	162	0	78	136	24	401	0	0	0	21	423
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	33	0	20	87	18	159	0	0	0	4	164
YELLOW BIRCH	0	0	0	0	0	0	3	0	3	0	3
WHITE BIRCH	9	0	0	0	1	11	0	0	0	0	11
OAK	33	0	0	5	2	41	0	0	0	0	41
ASPEN	7	0	0	5	0	14	0	0	0	0	14
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	84	0	20	98	22	226	3	0	4	4	235
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	246	0	98	235	47	628	3	0	4	26	659

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SUMMARY FILE CONTENT : A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LENGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 15
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

COUNTY: QUEEN, LNB RG
OWNERSHIP: CROWN
COVER TYPE: HARDWOOD
MATURITY: ALL
STAND CLASS: ALL

SOUTH SHORE SUBDIVISION

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULFWD	PULFWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	2	0	0	2	1	6	0	0	0	0	6
FIR	0	0	0	1	0	1	0	0	0	5	7
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	10	0	2	707	0	720	0	0	0	0	720
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	12	0	2	712	1	729	0	0	0	5	734
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	1
RED MAPLE	18	0	10	18	10	58	0	0	0	2	60
YELLOW BIRCH	1	0	1	0	1	4	0	0	0	0	4
WHITE BIRCH	3	0	0	40	0	44	0	0	0	0	44
OAK	20	0	6	432	9	468	0	0	0	21	489
ASPEN	30	0	1	19	5	56	0	0	0	0	56
BEECH	1	0	0	0	0	1	0	0	0	0	1
OTHER HARDWD	3	0	1	0	2	6	0	0	0	0	7
TOTAL HARDWD	78	0	20	511	31	641	0	0	1	24	666
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	2	2
GRAND TOTALS	91	0	23	1223	32	1370	0	0	1	32	1404

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
* PULFWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULFWD TOP - PULFWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 16
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNB RG
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: SOFTWOOD
MATURITY: ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	1125	0	1051	1424	194	3796	25	1	26	296	4120
FIR	177	0	349	289	55	873	0	0	0	109	982
HEMLOCK	302	0	17	18	17	356	0	1	1	0	358
WHITE PINE	805	0	73	148	90	1117	4	3	7	0	1125
RED PINE	49	0	0	0	1	50	0	0	0	0	50
LARCH	66	0	0	0	20	86	0	0	0	0	86
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	2528	0	1492	1881	379	6281	30	5	35	406	6723
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	65	0	0	146	9	222	0	0	0	18	241
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	33	0	33	0	0	0	0	33
OAK	22	0	7	13	9	52	0	0	0	0	53
ASPEN	16	0	0	0	0	17	0	0	0	0	17
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	105	0	7	193	19	325	0	0	0	18	344
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	2633	0	1499	2074	399	6607	30	6	36	425	7068

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SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 17
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

COUNTY: QUEEN, LNB RG
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: MIXEDWOOD
MATURITY : ALL
STAND CLASS: ALL

SOUTH SHORE SUBDIVISION

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULFWD	PULFWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	12	0	0	0	2	15	0	0	0	0	15
R & B SPRUCE	334	0	176	86	44	642	0	0	0	231	873
FIR	35	0	70	123	5	235	0	0	0	70	306
HEMLOCK	6	0	0	0	0	6	0	0	0	0	6
WHITE PINE	227	0	0	0	15	243	0	0	0	0	243
RED PINE	77	0	0	0	2	79	0	0	0	0	79
LARCH	0	0	0	13	0	13	0	0	0	15	28
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	692	0	248	223	71	1235	0	0	0	317	1552
SUGAR MAPLE	5	0	30	52	13	101	0	0	0	7	109
RED MAPLE	84	0	29	199	42	356	0	0	0	105	462
YELLOW BIRCH	4	0	0	14	0	19	0	0	0	0	19
WHITE BIRCH	0	0	3	14	3	21	0	0	0	0	21
OAK	17	0	0	0	4	22	0	0	0	0	22
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	5	0	5	0	0	0	8	14
OTHER HARDWD	4	0	0	0	0	5	0	0	0	39	45
TOTAL HARDWD	116	0	63	286	65	532	0	0	0	161	694
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	808	0	312	510	136	1767	0	0	0	479	2247

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* PULFWD TOP - PULFWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULFWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 18
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBURG
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: HARDWOOD
MATURITY: ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	76	0	56	35	9	178	0	2	2	38	219
FIR	0	0	54	0	0	54	0	0	0	0	54
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	62	0	62	0	0	0	0	62
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	76	0	111	98	9	296	0	2	2	38	337
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	337	0	0	222	53	614	0	0	0	0	614
YELLOW BIRCH	50	0	17	87	26	182	0	0	0	0	183
WHITE BIRCH	161	0	10	0	70	242	0	0	0	0	242
OAK	0	0	39	142	11	192	0	0	0	0	192
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	45	0	45	0	45
OTHER HARDWD	17	0	10	0	8	36	0	0	0	0	36
TOTAL HARDWD	568	0	77	452	170	1269	45	0	45	0	1314
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	644	0	189	550	180	1565	45	3	48	38	1652

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SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123N123T15U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLOG QUAL
 * SAWLOG TOP - SAWLOG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
 * UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
 * BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
 * PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
 * PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
 * CULL - MATERIAL NOT SUITED TO ANY PRODUCT
 * SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
 * SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 19
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNB RG
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: SOFTWOOD
MATURITY: ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	109	0	110	54	15	289	0	0	0	172	462
R & B SPRUCE	1525	0	371	1478	241	3617	18	0	18	126	3762
FIR	151	0	437	690	49	1328	17	0	17	320	1665
HEMLOCK	402	0	0	85	53	542	0	1	1	0	543
WHITE PINE	1630	0	0	236	103	1970	70	14	84	39	2094
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	31	0	0	18	1	51	0	0	0	0	51
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	3851	0	919	2564	465	7800	106	16	122	658	8580
SUGAR MAPLE	0	0	0	11	0	11	0	2	2	0	14
RED MAPLE	47	0	48	274	50	420	8	0	8	53	482
YELLOW BIRCH	20	0	0	32	8	61	7	0	7	0	69
WHITE BIRCH	0	0	0	135	0	135	0	0	0	0	135
OAK	154	0	16	32	29	233	0	3	3	0	236
ASPEN	23	0	0	0	0	24	0	0	0	0	24
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	245	0	64	487	89	887	16	6	22	53	963
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	4096	0	983	3052	554	8687	122	22	144	712	9544

SUMMARY FILE CONTENT : A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 20
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNB RG
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: MIXEDWOOD
MATURITY: ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	190	0	263	338	28	820	0	0	0	0	820
FIR	141	0	79	180	27	428	0	0	0	37	465
HEMLOCK	63	0	0	6	4	74	0	0	0	0	74
WHITE PINE	25	0	24	13	3	67	0	0	0	0	67
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	106	0	103	0	30	240	0	0	0	0	240
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	528	0	470	538	93	1631	0	0	0	37	1668
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	51	0	77	267	47	443	0	0	0	43	487
YELLOW BIRCH	14	0	0	0	0	15	0	0	0	0	15
WHITE BIRCH	0	0	0	42	0	42	0	0	0	44	87
OAK	15	0	0	13	0	29	0	0	0	9	38
ASPEN	46	0	8	26	14	95	0	0	0	18	113
BEECH	0	0	0	0	0	0	0	0	0	65	65
OTHER HARDWD	64	0	21	52	23	161	6	0	6	188	356
TOTAL HARDWD	192	0	106	402	87	788	6	0	6	369	1164
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	720	0	577	941	180	2419	6	0	6	406	2833

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SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 21
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNB RG
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: HARDWOOD
MATURITY: ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	275	0	0	27	41	344	0	0	0	0	344
FIR	59	0	0	114	25	200	0	0	0	0	200
HEMLOCK	35	0	0	99	12	147	0	0	0	0	147
WHITE PINE	80	0	0	124	8	214	0	0	0	0	214
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	452	0	0	366	88	907	0	0	0	0	907
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	241	0	39	1074	85	1440	0	0	0	138	1579
YELLOW BIRCH	0	0	0	48	0	48	0	0	0	0	48
WHITE BIRCH	262	0	0	30	23	316	0	0	0	0	316
OAK	235	0	0	161	26	423	0	0	0	0	423
ASPEN	73	0	20	285	51	431	0	0	0	116	547
BEECH	0	0	0	384	0	384	21	0	21	101	508
OTHER HARDWD	0	0	0	94	0	94	0	0	0	0	94
TOTAL HARDWD	814	0	60	2079	186	3140	21	0	21	356	3519
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	1266	0	60	2446	275	4048	21	0	21	356	4426

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SUMMARY FILE CONTENT : A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LENGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 22
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRG
OWNERSHIP: CROWN
COVER TYPE: ALL
MATURITY: IMMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	0	0	0	0	0	0	0	0
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	1	0	1	0	0	0	0	1
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	1	0	1	0	0	0	0	2

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 23
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRO
OWNERSHIP: CROWN
COVER TYPE: ALL
MATURITY: POLE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	3	0	3	0	0	0	0	3
R & B SPRUCE	183	0	467	230	41	922	0	2	2	92	1017
FIR	12	0	49	138	1	202	9	0	9	67	279
HEMLOCK	160	0	1	7	8	178	0	2	2	0	181
WHITE PINE	1223	0	215	830	156	2426	0	0	0	0	2426
RED PINE	33	0	0	0	3	36	0	0	0	0	36
LARCH	0	0	0	0	0	0	0	0	0	42	42
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	1613	0	734	1210	211	3770	9	5	14	202	3987
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	1
RED MAPLE	53	0	30	206	31	322	5	0	5	51	379
YELLOW BIRCH	1	0	1	0	1	4	3	0	3	0	8
WHITE BIRCH	13	0	0	50	1	65	0	0	0	0	65
OAK	53	0	24	443	29	551	0	0	0	21	573
ASPEN	36	0	1	23	6	67	0	0	0	0	67
BEECH	1	0	0	0	0	1	0	0	0	0	1
OTHER HARDWD	3	0	1	0	2	6	0	0	0	0	6
TOTAL HARDWD	163	0	58	724	74	1021	9	0	10	73	1105
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	2	2
GRAND TOTALS	1776	0	793	1935	286	4792	19	6	25	278	5096

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SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 24
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRO
OWNERSHIP: CROWN
COVER TYPE: ALL
MATURITY: MATURE-OVERMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAFLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	10	0	0	10	0	0	0	0	10
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	11	0	0	11	0	0	0	0	11
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	22	0	0	22	0	0	0	0	22
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	1	0	2	0	0	0	0	2
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	1	0	2	0	0	0	0	3
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	1	0	22	1	0	25	0	0	0	0	25

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAFLING - TREES 2 TO 8 CM DBH CLASS

TABLE 25
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRG
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: ALL
MATURITY: IMMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	1	0	0	0	0	1	0	0	0	0	1
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	1	0	0	0	0	1	0	0	0	0	1
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	2	0	0	0	0	3	0	0	0	0	3
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	1	0	0	0	0	1
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	2	0	0	0	0	5	0	0	0	0	5

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 26
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNB RG
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: ALL
MATURITY: POLE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	1509	0	1278	1537	245	4570	25	3	29	566	5166
FIR	206	0	475	413	61	1156	0	0	0	180	1336
HEMLOCK	308	0	17	18	17	362	0	1	1	0	364
WHITE PINE	1030	0	73	210	105	1420	4	3	7	0	1428
RED PINE	126	0	0	0	3	130	0	0	0	0	130
LARCH	66	0	0	13	20	100	0	0	0	15	115
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	3248	0	1845	2193	453	7741	30	8	38	761	8541
SUGAR MAPLE	5	0	30	52	13	101	0	0	0	7	109
RED MAPLE	488	0	29	568	106	1192	0	0	0	124	1317
YELLOW BIRCH	54	0	17	102	27	201	0	0	0	0	202
WHITE BIRCH	161	0	10	46	70	289	0	0	0	0	289
OAK	40	0	46	155	25	268	0	0	0	0	268
ASPEN	16	0	0	0	0	17	0	0	0	0	17
BEECH	0	0	0	5	0	5	45	0	45	8	59
OTHER HARDWD	21	0	10	0	9	41	0	0	0	39	81
TOTAL HARDWD	789	0	144	931	252	2118	45	1	46	180	2345
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	4037	0	1989	3125	706	9859	75	10	85	942	10887

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13013V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 27
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBURG
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: ALL
MATURITY: MATURE-OVERMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	12	0	0	0	2	15	0	0	0	0	15
R & B SPRUCE	26	0	7	8	22	44	0	0	0	0	44
FIR	7	0	0	0	0	7	0	0	0	0	7
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	1	0	0	0	0	1	0	0	0	0	1
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	46	0	7	8	6	68	0	0	0	0	68
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	3	0	3	6	0	0	0	0	6
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	3	0	3	6	0	0	0	0	6
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	46	0	10	8	9	75	0	0	0	0	75

SUMMARY FILE CONTENT : A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 28
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRO
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: ALL
MATURITY: IMMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULFWD	PULFWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	686	0	686	0	0	0	0	686
FIR	0	0	0	0	0	0	0	0	0	217	217
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	686	0	687	0	0	0	217	904
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	196	0	196	0	0	0	0	196
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	172	172
TOTAL HARDWD	0	0	0	196	0	196	0	0	0	172	369
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	883	0	883	0	0	0	390	1274

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SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* PULFWD TOP - PULFWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULFWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 29
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBKG
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: ALL
MATURITY: POLE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	109	0	110	4	15	289	0	0	0	172	462
R & B SPRUCE	1992	0	634	1158	311	4096	18	0	18	126	4241
FIR	325	0	475	963	95	1859	17	0	17	139	2016
HEMLOCK	502	0	0	191	70	764	0	1	1	0	765
WHITE PINE	1736	0	24	374	115	2251	70	14	84	39	2376
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	138	0	103	18	32	292	0	0	0	0	292
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	4803	0	1348	2760	641	9554	106	16	122	478	10154
SUGAR MAPLE	0	0	0	11	0	11	0	2	2	0	14
RED MAPLE	340	0	165	1419	183	2108	8	0	8	235	2352
YELLOW BIRCH	34	0	0	81	9	125	7	0	7	0	133
WHITE BIRCH	262	0	0	209	23	495	0	0	0	44	539
OAK	405	0	16	207	57	686	0	3	3	9	699
ASPEN	144	0	28	311	66	551	0	0	0	134	685
BEECH	0	0	0	384	0	384	21	0	21	167	573
OTHER HARDWD	64	0	21	147	23	256	6	0	6	15	278
TOTAL HARDWD	1252	0	231	2772	363	4619	45	6	51	606	5277
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	6055	0	1580	5533	1004	14173	151	22	173	1084	15432

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 30
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRO
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: ALL
MATURITY: MATURE-OVERMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	27	0	41	22	6	97	0	0	0	0	97
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	27	0	41	22	6	97	0	0	0	0	97
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	27	0	41	22	6	97	0	0	0	0	97

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SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 31
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRO
OWNERSHIP: CROWN
COVER TYPE: ALL
MATURITY: ALL
STAND CLASS: SAWLOG

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	145	0	96	70	25	337	0	0	0	55	393
FIR	3	0	21	47	0	73	0	0	0	22	96
HEMLOCK	153	0	1	7	7	170	0	2	2	0	173
WHITE PINE	983	0	173	764	128	2048	0	0	0	0	2048
RED PINE	15	0	0	0	2	17	0	0	0	0	17
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	1300	0	292	889	164	2647	0	2	2	78	2728
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	1
RED MAPLE	20	0	1	128	5	155	5	0	5	51	212
YELLOW BIRCH	1	0	0	0	0	1	3	0	3	0	5
WHITE BIRCH	13	0	0	16	1	31	0	0	0	0	31
OAK	4	0	18	8	19	50	0	0	0	0	50
ASPEN	22	0	0	4	2	29	0	0	0	0	30
BEECH	1	0	0	0	0	1	0	0	0	0	1
OTHER HARDWD	3	0	1	0	2	6	0	0	0	0	7
TOTAL HARDWD	66	0	20	159	31	278	9	0	10	52	341
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	2	2
GRAND TOTALS	1367	0	313	1048	196	2925	9	3	13	133	3072

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLOG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 32
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRO
OWNERSHIP: CROWN
COVER TYPE: ALL
MATURITY: ALL
STAND CLASS: PULPWOOD

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAFLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	3	0	3	0	0	0	0	3
R & B SPRUCE	38	0	391	159	15	595	0	2	2	37	635
FIR	8	0	28	91	1	129	9	0	9	44	182
HEMLOCK	7	0	0	0	0	8	0	0	0	0	8
WHITE PINE	240	0	43	66	28	378	0	0	0	0	378
RED PINE	18	0	0	0	1	19	0	0	0	0	19
LARCH	0	0	11	0	0	11	0	0	0	42	54
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	313	0	464	320	47	1146	9	2	11	124	1282
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	33	0	29	78	25	166	0	0	0	0	167
YELLOW BIRCH	0	0	1	0	1	3	0	0	0	0	3
WHITE BIRCH	0	0	0	34	0	34	0	0	0	0	34
OAK	48	0	6	435	10	501	0	0	0	21	523
ASPEN	15	0	1	20	3	40	0	0	0	0	40
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	97	0	38	568	42	746	0	0	0	21	768
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	411	0	503	888	90	1893	9	2	11	145	2051

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAFLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 33
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRG
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: ALL
MATURITY: ALL
STAND CLASS: SAWLOG

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULFWD	PULFWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	12	0	0	0	2	15	0	0	0	0	15
R & B SPRUCE	1237	0	720	619	181	2757	25	3	29	122	2910
FIR	145	0	258	175	30	610	0	0	0	28	638
HEMLOCK	247	0	17	18	13	297	0	1	1	0	299
WHITE PINE	784	0	73	180	91	1130	4	3	7	0	1137
RED PINE	49	0	0	0	1	50	0	0	0	0	50
LARCH	8	0	0	0	1	9	0	0	0	0	9
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	2485	0	1070	994	322	4872	30	8	38	150	5061
SUGAR MAPLE	5	0	30	52	13	101	0	0	0	7	109
RED MAPLE	139	0	29	296	55	520	0	0	0	18	540
YELLOW BIRCH	33	0	17	102	24	177	0	0	0	0	178
WHITE BIRCH	100	0	3	47	44	195	0	0	0	0	195
OAK	40	0	46	155	25	268	0	0	0	0	268
ASPEN	16	0	0	0	0	17	0	0	0	0	17
BEECH	0	0	0	5	0	5	0	0	0	8	14
OTHER HARDWD	21	0	10	0	9	41	0	0	0	0	41
TOTAL HARDWD	357	0	138	659	173	1328	0	1	1	34	1365
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	2842	0	1209	1653	495	6200	30	10	40	185	6426

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* PULFWD TOP - PULFWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULFWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 34
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRO
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: ALL
MATURITY: ALL
STAND CLASS: PULFWOOD

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULFWD	PULFWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAFLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	299	0	565	927	67	1859	0	0	0	443	2303
FIR	67	0	217	237	30	553	0	0	0	152	705
HEMLOCK	61	0	0	0	4	65	0	0	0	0	65
WHITE PINE	248	0	0	30	14	293	0	0	0	0	293
RED PINE	77	0	0	0	2	79	0	0	0	0	79
LARCH	58	0	0	13	18	90	0	0	0	15	105
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	812	0	782	1208	138	2941	0	0	0	611	3552
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	349	0	0	273	50	672	0	0	0	105	778
YELLOW BIRCH	21	0	0	0	2	24	0	0	0	0	24
WHITE BIRCH	61	0	10	0	29	100	0	0	0	0	100
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	45	0	45	0	45
OTHER HARDWD	0	0	0	0	0	0	0	0	0	39	39
TOTAL HARDWD	432	0	10	273	82	797	45	0	45	145	988
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	1244	0	792	1481	220	3739	45	0	45	756	4541

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SUMMARY FILE CONTENT ; A123P123C123D123E123F123H123L123M123S123T13013V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* PULFWD TOP - PULFWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAFLING - TREES 2 TO 8 CM DBH CLASS
* PULFWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 35
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRO
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: ALL
MATURITY: ALL
STAND CLASS: SAWLOG

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAFLING	SPECIES TOTAL
WHITE SPRUCE	109	0	110	54	15	289	0	0	0	0	289
R & B SPRUCE	1348	0	232	533	239	2354	18	0	18	72	2445
FIR	267	0	210	302	68	849	17	0	17	0	866
HEMLOCK	502	0	0	191	70	764	0	1	1	0	765
WHITE PINE	1600	0	0	160	98	1858	70	14	84	0	1943
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	67	0	0	18	8	94	0	0	0	0	94
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	3895	0	554	1260	500	6210	106	16	122	72	6404
SUGAR MAPLE	0	0	0	11	0	11	0	2	2	0	14
RED MAPLE	210	0	129	544	141	1025	8	0	8	31	1065
YELLOW BIRCH	34	0	0	32	9	76	7	0	7	0	84
WHITE BIRCH	48	0	0	159	6	214	0	0	0	0	214
OAK	390	0	16	129	56	592	0	3	3	9	605
ASPEN	106	0	28	17	61	214	0	0	0	18	233
BEECH	0	0	0	0	0	0	21	0	21	65	87
OTHER HARDWD	64	0	0	52	9	126	6	0	6	0	132
TOTAL HARDWD	854	0	174	949	284	2262	45	6	51	124	2437
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	4749	0	729	2209	784	8472	151	22	173	196	8842

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SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAFLING - TREES 2 TO 8 CM DBH CLASS

TABLE 36
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBURG
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: ALL
MATURITY: ALL
STAND CLASS: PULPWOOD

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAFLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	172	172
R & B SPRUCE	643	0	401	1311	72	2429	0	0	0	53	2483
FIR	85	0	305	683	33	1108	0	0	0	357	1465
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	136	0	24	214	17	393	0	0	0	39	432
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	70	0	103	0	24	197	0	0	0	0	197
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	936	0	835	2209	147	4128	0	0	0	623	4752
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	129	0	35	1071	42	1279	0	0	0	204	1483
YELLOW BIRCH	0	0	0	48	0	48	0	0	0	0	48
WHITE BIRCH	214	0	0	49	17	281	0	0	0	44	325
OAK	15	0	0	77	0	93	0	0	0	0	93
ASPEN	37	0	0	293	4	336	0	0	0	116	452
BEECH	0	0	0	384	0	384	0	0	0	101	486
OTHER HARDWD	0	0	21	94	14	130	0	0	0	188	318
TOTAL HARDWD	397	0	57	2019	79	2554	0	0	0	655	3209
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	1334	0	892	4229	226	6682	0	0	0	1278	7961

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAFLING - TREES 2 TO 8 CM DBH CLASS

TABLE 37
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRO
OWNERSHIP: CROWN
COVER TYPE: SOFTWOOD
MATURITY: IMMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	0	0	0	0	0	0	0	0
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	0	0	0	0	0	0	0	0

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

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TABLE 38
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

PAGE 1
DATE 90/01/29
TIME 08.29.18

COUNTY: QUEEN, LNB RG
OWNERSHIP: CROWN
COVER TYPE: SOFTWOOD
MATURITY: POLE
STAND CLASS: ALL

SOUTH SHORE SUBDIVISION

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	128	0	420	131	24	753	0	2	2	80	836
FIR	3	0	18	64	0	87	9	0	9	52	149
HEMLOCK	160	0	1	6	8	177	0	2	2	0	179
WHITE PINE	1121	0	213	109	149	1594	0	0	0	0	1594
RED PINE	23	0	0	0	3	26	0	0	0	0	26
LARCH	0	0	0	0	0	0	0	0	0	42	42
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	1438	0	654	361	185	2639	9	5	14	175	2829
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	1	0	0	100	2	104	5	0	5	45	155
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	10	0	10	0	0	0	0	10
OAK	0	0	18	6	18	42	0	0	0	0	42
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	1	0	18	116	20	157	5	0	5	45	208
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	1440	0	672	478	206	2797	14	5	19	220	3037

SUMMARY FILE CONTENT : A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
 * SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL
 * UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL
 * BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
 * PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
 * PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
 * CULL - MATERIAL NOT SUITED TO ANY PRODUCT
 * SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
 * SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 39
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASSPAGE 2
DATE 90/01/29
TIME 08.29.24COUNTY: QUEEN, LNBRG
OWNERSHIP: CROWN
COVER TYPE: SOFTWOOD
MATURITY: MATURE-OVERMATURE
STAND CLASS: ALL

SOUTH SHORE SUBDIVISION

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	10	0	0	10	0	0	0	0	10
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	11	0	0	11	0	0	0	0	11
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	21	0	0	22	0	0	0	0	22
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	21	0	0	22	0	0	0	0	22

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 40
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRO
OWNERSHIP: CROWN
COVER TYPE: MIXEDWOOD
MATURITY: IMMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE FINE	0	0	0	0	0	0	0	0	0	0	0
RED FINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	0	0	0	0	0	0	0	0
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	0	0	0	0	0	0	0	0

SUMMARY FILE CONTENT : A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LENGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 41
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRO
OWNERSHIP: CROWN
COVER TYPE: MIXEDWOOD
MATURITY: POLE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULFWD	PULFWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	3	0	3	0	0	0	0	3
R & B SPRUCE	52	0	46	46	16	162	0	0	0	12	174
FIR	8	0	31	71	1	112	0	0	0	9	122
HEMLOCK	0	0	0	1	0	1	0	0	0	0	1
WHITE PINE	91	0	0	13	7	111	0	0	0	0	111
RED PINE	9	0	0	0	0	10	0	0	0	0	10
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	162	0	78	136	24	401	0	0	0	21	423
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	33	0	20	87	18	159	0	0	0	4	164
YELLOW BIRCH	0	0	0	0	0	0	3	0	3	0	3
WHITE BIRCH	9	0	0	0	1	11	0	0	0	0	11
OAK	33	0	0	5	2	41	0	0	0	0	41
ASPEN	7	0	0	5	0	14	0	0	0	0	14
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	84	0	20	98	22	226	3	0	4	4	235
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	246	0	98	235	47	628	3	0	4	26	659

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SUMMARY FILE CONTENT , A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* PULFWD TOP - PULFWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULFWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 42
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRO
OWNERSHIP: CROWN
COVER TYPE: MIXEDWOOD
MATURITY: MATURE-OVERMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAFLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	0	0	0	0	0	0	0	0
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	0	0	0	0	0	0	0	0

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAFLING - TREES 2 TO 8 CM DBH CLASS

TABLE 43
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNB RG
OWNERSHIP: CROWN
COVER TYPE: HARDWOOD
MATURITY: IMMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	0	0	0	0	0	0	0	0
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	1	0	1	0	0	0	0	1
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	1	0	1	0	0	0	0	1

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SUMMARY FILE CONTENT : A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAFLING - TREES 2 TO 8 CM DBH CLASS

TABLE 44
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRG
OWNERSHIP: CROWN
COVER TYPE: HARDWOOD
MATURITY: POLE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	2	0	0	2	1	6	0	0	0	0	6
FIR	0	0	0	1	0	1	0	0	0	5	7
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	10	0	2	707	0	720	0	0	0	0	720
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	12	0	2	712	1	728	0	0	0	5	734
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	1
RED MAPLE	18	0	10	18	10	58	0	0	0	1	60
YELLOW BIRCH	1	0	1	0	1	4	0	0	0	0	4
WHITE BIRCH	3	0	0	40	0	44	0	0	0	0	44
OAK	19	0	6	431	9	467	0	0	0	21	489
ASPEN	29	0	1	17	5	53	0	0	0	0	53
BEECH	1	0	0	0	0	1	0	0	0	0	1
OTHER HARDWD	3	0	1	0	2	6	0	0	0	0	6
TOTAL HARDWD	77	0	20	508	30	637	0	0	1	23	662
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	2	2
GRAND TOTALS	90	0	22	1221	32	1366	0	0	1	31	1399

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SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LENGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 45
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRO
OWNERSHIP: CROWN
COVER TYPE: HARDWOOD
MATURITY: MATURE-OVERMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	0	0	0	0	0	0	0	0
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	1	0	2	0	0	0	0	2
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	1	0	2	0	0	0	0	3
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	1	0	0	1	0	2	0	0	0	0	3

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123K123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

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TABLE 46
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

PAGE 4
DATE 90/01/29
TIME 08.29.36

COUNTY: QUEEN, LNBRG
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: SOFTWOOD
MATURITY: IMMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	0	0	0	0	0	0	0	0
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	0	0	0	0	0	0	0	0

SUMMARY FILE CONTENT , A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

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TABLE 47
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

PAGE 5
DATE 90/01/29
TIME 08.29.42

COUNTY: QUEEN, LNB RG
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: SOFTWOOD
MATURITY: POLE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	1125	0	1051	1424	194	3796	25	1	26	296	4119
FIR	177	0	349	289	55	873	0	0	0	109	982
HEMLOCK	302	0	17	18	17	356	0	1	1	0	357
WHITE PINE	805	0	73	148	90	1117	4	3	7	0	1125
RED PINE	49	0	0	0	1	50	0	0	0	0	50
LARCH	66	0	0	0	20	86	0	0	0	0	86
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	2528	0	1492	1881	379	6281	30	5	35	406	6723
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	65	0	0	146	9	222	0	0	0	18	241
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	33	0	33	0	0	0	0	33
OAK	22	0	7	13	9	52	0	0	0	0	53
ASPEN	16	0	0	0	0	17	0	0	0	0	17
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	105	0	7	193	19	324	0	0	0	18	344
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	2633	0	1499	2074	399	6606	30	6	36	425	7068

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 40
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBURG
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: SOFTWOOD
MATURITY: MATURE-OVERMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAFLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	0	0	0	0	0	0	0	0
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	0	0	0	0	0	0	0	0

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAFLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 49
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRO
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: MIXEDWOOD
MATURITY: IMMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	1	0	0	0	0	1	0	0	0	0	1
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	1	0	0	0	0	1	0	0	0	0	1
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	2	0	0	0	0	3	0	0	0	0	3
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	1	0	0	0	0	1
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	2	0	0	0	0	5	0	0	0	0	5

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SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLOG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLOG/BOLT
* SAWLOG TOP - SAWLOG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLOG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 50
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRO
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: MIXEDWOOD
MATURITY: POLE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	306	0	169	77	41	595	0	0	0	231	827
FIR	28	0	70	123	5	228	0	0	0	70	299
HEMLOCK	6	0	0	0	0	6	0	0	0	0	6
WHITE PINE	225	0	0	0	15	240	0	0	0	0	240
RED PINE	77	0	0	0	2	79	0	0	0	0	79
LARCH	0	0	0	13	0	13	0	0	0	15	28
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	643	0	240	214	64	1163	0	0	0	317	1480
SUGAR MAPLE	5	0	30	52	13	101	0	0	0	7	109
RED MAPLE	84	0	29	199	42	355	0	0	0	105	461
YELLOW BIRCH	4	0	0	14	0	19	0	0	0	0	19
WHITE BIRCH	0	0	0	13	0	13	0	0	0	0	13
OAK	17	0	0	0	4	22	0	0	0	0	22
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	5	0	5	0	0	0	8	14
OTHER HARDWD	4	0	0	0	0	5	0	0	0	39	45
TOTAL HARDWD	116	0	59	286	62	524	0	0	0	161	686
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	760	0	300	500	126	1687	0	0	0	479	2167

SUMMARY FILE CONTENT ; A123D123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 51
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRO
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: MIXEDWOOD
MATURITY: MATURE-OVERMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	12	0	0	0	2	15	0	0	0	0	15
R & B SPRUCE	26	0	7	8	2	44	0	0	0	0	44
FIR	7	0	0	0	0	7	0	0	0	0	7
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	46	0	7	8	6	68	0	0	0	0	68
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	3	0	3	6	0	0	0	0	6
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	3	0	3	6	0	0	0	0	6
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	46	0	10	8	9	75	0	0	0	0	75

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SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLOG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLOG/BOLT
* SAWLOG TOP - SAWLOG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLOG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LENGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 52
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

COUNTY: QUEEN, LNBRO
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: HARDWOOD
MATURITY: IMMATURE
STAND CLASS: ALL

SOUTH SHORE SUBDIVISION

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	0	0	0	0	0	0	0	0
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	0	0	0	0	0	0	0	0

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SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 53
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

COUNTY: QUEEN, LNBRO
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: HARDWOOD
MATURITY: POLE
STAND CLASS: ALL

SOUTH SHORE SUBDIVISION

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAFLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	76	0	54	35	9	178	0	2	2	38	219
FIR	0	0	54	0	0	54	0	0	0	0	54
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	62	0	62	0	0	0	0	62
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	76	0	111	98	9	296	0	2	2	38	337
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	337	0	0	222	53	614	0	0	0	0	614
YELLOW BIRCH	50	0	17	87	26	182	0	0	0	0	183
WHITE BIRCH	161	0	10	0	70	242	0	0	0	0	242
OAK	0	0	39	142	11	192	0	0	0	0	192
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	45	0	45	0	45
OTHER HARDWD	17	0	10	0	8	36	0	0	0	0	36
TOTAL HARDWD	568	0	77	452	170	1268	45	0	45	0	1314
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	644	0	189	550	180	1565	45	3	48	38	1652

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SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LENGTH 1.8 M	* SAFLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 54
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

COUNTY: QUEEN, LNBURG
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: HARDWOOD
MATURITY: MATURE-OVERMATURE
STAND CLASS: ALL

SOUTH SHORE SUBDIVISION

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAFLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	0	0	0	0	0	0	0	0
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	0	0	0	0	0	0	0	0

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LENGTH 1.8 M	* SAFLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 55
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

COUNTY: QUEEN, LNBRO
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: SOFTWOOD
MATURITY: IMMATURE
STAND CLASS: ALL

SOUTH SHORE SUBDIVISION

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	686	0	686	0	0	0	0	686
FIR	0	0	0	0	0	0	0	0	0	217	217
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	686	0	687	0	0	0	217	904
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	686	0	687	0	0	0	217	904

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SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLOG QUAL
* SAWLOG TOP - SAWLOG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM TOP, MIN LENGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 56
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRO
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: SOFTWOOD
MATURITY: POLE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	109	0	110	54	15	289	0	0	0	172	462
R & B SPRUCE	1525	0	371	791	241	2930	18	0	18	126	3075
FIR	151	0	437	690	49	1328	17	0	17	102	1448
HEMLOCK	402	0	0	85	53	542	0	1	1	0	543
WHITE PINE	1630	0	0	236	103	1969	70	14	84	39	2094
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	31	0	0	18	1	51	0	0	0	0	51
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	3850	0	519	1877	465	7112	106	16	122	440	7675
SUGAR MAPLE	0	0	0	11	0	11	0	2	2	0	14
RED MAPLE	47	0	48	273	50	420	8	0	8	53	482
YELLOW BIRCH	20	0	0	32	8	61	7	0	7	0	69
WHITE BIRCH	0	0	0	135	0	135	0	0	0	0	135
OAK	154	0	16	32	29	233	0	3	3	0	236
ASPEN	23	0	0	0	0	24	0	0	0	0	24
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	245	0	64	487	89	887	16	6	22	53	963
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	4096	0	983	2365	554	8000	122	22	144	494	8639

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE. 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 57
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRO
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: SOFTWOOD
MATURITY: MATURE-OVERMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	0	0	0	0	0	0	0	0
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	0	0	0	0	0	0	0	0

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 58
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRS
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: MIXEDWOOD
MATURITY: IMMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	0	0	0	0	0	0	0	0
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	172	172
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	172	172
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	0	0	0	0	0	0	172	172

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SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLOG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLOG/BOLT
* SAWLOG TOP - SAWLOG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 59
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBKG
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: MIXEDWOOD
MATURITY: POLE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	190	0	263	336	28	820	0	0	0	0	820
FIR	113	0	38	157	20	330	0	0	0	37	368
HEMLOCK	63	0	0	6	4	74	0	0	0	0	74
WHITE PINE	25	0	24	13	3	67	0	0	0	0	67
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	106	0	103	0	30	240	0	0	0	0	240
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	500	0	429	516	87	1533	0	0	0	37	1571
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	51	0	77	267	47	443	0	0	0	43	487
YELLOW BIRCH	14	0	0	0	0	15	0	0	0	0	15
WHITE BIRCH	0	0	0	42	0	42	0	0	0	44	87
OAK	15	0	0	13	0	29	0	0	0	9	38
ASPEN	46	0	8	26	14	95	0	0	0	18	113
BEECH	0	0	0	0	0	0	0	0	0	65	65
OTHER HARDWD	64	0	21	52	23	161	6	0	6	15	184
TOTAL HARDWD	192	0	106	402	87	788	6	0	6	196	991
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	692	0	536	918	174	2322	6	0	6	233	2562

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLOG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 60
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRO
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: MIXEDWOOD
MATURITY: MATURE-OVERMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	27	0	41	22	6	97	0	0	0	0	97
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	27	0	41	22	6	97	0	0	0	0	97
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	27	0	41	22	6	97	0	0	0	0	97

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SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 61
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBKG
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: HARDWOOD
MATURITY: IMMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	0	0	0	0	0	0	0	0
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	196	0	196	0	0	0	0	196
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	196	0	196	0	0	0	0	196
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	196	0	196	0	0	0	0	196

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLOG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLOG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 62
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBURG
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: HARDWOOD
MATURITY: POLE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWOOD	PULPWOOD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	275	0	0	27	41	344	0	0	0	0	344
FIR	59	0	0	114	25	200	0	0	0	0	200
HEMLOCK	35	0	0	99	12	147	0	0	0	0	147
WHITE PINE	80	0	0	124	8	214	0	0	0	0	214
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	452	0	0	366	88	907	0	0	0	0	907
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	241	0	39	877	85	1244	0	0	0	138	1383
YELLOW BIRCH	0	0	0	48	0	48	0	0	0	0	48
WHITE BIRCH	262	0	0	30	23	316	0	0	0	0	316
OAK	235	0	0	161	26	423	0	0	0	0	423
ASPEN	73	0	20	285	51	431	0	0	0	116	547
BEECH	0	0	0	384	0	384	21	0	21	101	508
OTHER HARDWD	0	0	0	94	0	94	0	0	0	0	94
TOTAL HARDWD	814	0	60	1882	186	2944	21	0	21	356	3322
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	1266	0	60	2249	275	3851	21	0	21	356	4229

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123N123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/10P/SAWLOG QUAL	* PULPWOOD TOP - PULPWOOD QUAL ABOVE TOP MERCHABLE DIA FOR SAWLOG/BOLT
* SAWLOG TOP - SAWLOG QUAL ABOVE 17 CM/10P, 7 CM/10P SAWLOG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLOG - SOFTWD 17-20 CM DBH TO 7 CM/10P OF SAWLOG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/10P, MIN LENGTH 1.3 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWOOD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/10P	

TABLE 63
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN, LNBRO
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: HARDWOOD
MATURITY: MATURE-OVERMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	0	0	0	0	0	0	0	0
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	0	0	0	0	0	0	0	0

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SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 64
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY: ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSIZED SAWLOG/BOLTWOOD	PULPWOOD	PULPWOOD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	32	0	0	54	2	50	0	0	0	172	263
R & B SPRUCE	1451	0	1331	786	250	3820	44	0	44	313	4178
FIR	264	0	452	531	83	1341	17	0	17	113	1471
HEMLOCK	555	0	17	18	53	645	0	3	3	0	649
WHITE PINE	2545	0	303	1354	292	4494	4	16	21	39	4555
RED PINE	127	0	0	0	3	130	0	0	0	0	130
LARCH	140	0	61	18	41	262	0	0	0	0	262
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	5117	0	2177	2763	727	10785	66	20	86	638	11511
SUGAR MAPLE	0	0	30	42	12	85	0	0	0	0	85
RED MAPLE	514	0	97	850	155	1619	13	0	13	167	1800
YELLOW BIRCH	31	0	17	81	17	147	7	0	8	0	156
WHITE BIRCH	139	0	0	127	29	297	0	0	0	0	297
OAK	261	0	74	398	71	804	0	0	0	9	815
ASPEN	16	0	0	93	2	112	0	0	0	0	112
BEECH	1	0	0	0	0	1	21	0	21	0	23
OTHER HARDWD	20	0	11	0	11	43	0	0	0	16	59
TOTAL HARDWD	986	0	231	1593	299	3110	44	1	46	193	3350
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	2	2
GRAND TOTALS	6104	0	2408	4357	1026	13896	110	22	132	834	14864

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLOG QUAL
* SAWLOG TOP - SAWLOG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLOG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LENGTH 1.8 M
* PULPWOOD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWOOD TOP - PULPWOOD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLOG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 65
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN
OWNERSHIP: CROWN
COVER TYPE: ALL
MATURITY: ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	45	0	330	71	14	462	0	0	0	68	530
FIR	8	0	28	77	1	117	0	0	0	0	117
HEMLOCK	98	0	0	0	4	102	0	2	0	0	105
WHITE PINE	1085	0	204	818	149	2258	0	0	0	0	2258
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	1238	0	563	970	168	2940	0	2	2	68	3011
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	1
RED MAPLE	32	0	23	145	20	222	5	0	5	47	275
YELLOW BIRCH	1	0	0	0	0	1	0	0	0	0	1
WHITE BIRCH	0	0	0	6	0	6	0	0	0	0	6
OAK	30	0	11	35	14	91	0	0	0	0	91
ASPEN	7	0	0	5	0	14	0	0	0	0	14
BEECH	1	0	0	0	0	1	0	0	0	0	1
OTHER HARDWD	3	0	1	0	2	6	0	0	0	0	7
TOTAL HARDWD	76	0	36	193	39	345	6	0	6	47	399
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	2	2
GRAND TOTALS	1314	0	600	1164	208	3286	6	2	8	118	3414

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LENGTH 1.5 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 66
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: ALL
MATURITY: ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSIZED SAWLOG/ BOLTWOOD	PULPWOOD	PULPWOOD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	918	0	778	509	169	2376	25	0	25	219	2621
FIR	143	0	186	260	40	630	0	0	0	39	670
HEMLOCK	288	0	17	18	13	338	0	1	1	0	339
WHITE PINE	901	0	73	190	93	1259	4	2	6	0	1266
RED PINE	126	0	0	0	3	130	0	0	0	0	130
LARCH	58	0	0	0	18	77	0	0	0	0	77
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	2435	0	1056	979	339	4811	30	3	33	259	5104
SUGAR MAPLE	0	0	30	41	12	84	0	0	0	0	84
RED MAPLE	322	0	22	317	74	738	0	0	0	97	835
YELLOW BIRCH	15	0	17	0	15	49	0	0	0	0	50
WHITE BIRCH	139	0	0	14	29	183	0	0	0	0	183
OAK	40	0	46	155	25	268	0	0	0	0	268
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	17	0	10	0	8	36	0	0	0	0	36
TOTAL HARDWD	536	0	127	529	165	1359	0	1	1	97	1458
MISCELLANEDUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	2972	0	1184	1509	505	6171	30	4	35	356	6563

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SUMMARY FILE CONTENT , A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLOG QUAL	* PULPWOOD TOP - PULPWOOD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLOG/BOLT
* SAWLOG TOP - SAWLOG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLOG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWOOD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 67
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: ALL
MATURITY: ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	32	0	0	54	2	90	0	0	0	172	263
R & B SPRUCE	488	0	222	205	65	981	18	0	18	26	1026
FIR	112	0	248	190	41	594	17	0	17	73	684
HEMLOCK	168	0	0	0	35	204	0	0	0	0	204
WHITE PINE	557	0	24	344	49	977	0	14	14	39	1031
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	82	0	61	18	22	185	0	0	0	0	185
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	1443	0	557	813	218	3033	35	14	50	311	3395
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	159	0	50	386	60	658	8	0	8	22	689
YELLOW BIRCH	14	0	0	81	0	96	7	0	7	0	104
WHITE BIRCH	0	0	0	107	0	107	0	0	0	0	107
OAK	190	0	16	207	31	445	0	0	0	9	454
ASPEN	9	0	0	87	1	97	0	0	0	0	97
BEECH	0	0	0	0	0	0	21	0	21	0	21
OTHER HARDWD	0	0	0	0	0	0	0	0	0	15	15
TOTAL HARDWD	373	0	66	870	94	1405	38	0	38	47	1491
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	1817	0	623	1683	313	4438	74	14	88	359	4886

SUMMARY FILE CONTENT : A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLOG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 68
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN
OWNERSHIP: ALL
COVER TYPE: SOFTWOOD
MATURITY: ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	32	0	0	54	2	90	0	0	0	172	263
R & B SPRUCE	1119	0	989	604	189	2903	44	0	44	111	3059
FIR	246	0	413	297	76	1033	17	0	17	36	1086
HEMLOCK	503	0	17	18	39	579	0	3	3	0	582
WHITE PINE	2134	0	275	443	258	3111	4	16	21	39	3172
RED PINE	49	0	0	0	1	51	0	0	0	0	51
LARCH	89	0	0	18	20	128	0	0	0	0	128
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	4175	0	1696	1437	588	7897	65	20	86	360	8344
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	24	0	0	308	10	343	13	0	13	86	443
YELLOW BIRCH	0	0	0	32	0	32	7	0	7	0	40
WHITE BIRCH	0	0	0	33	0	33	0	0	0	0	33
OAK	22	0	34	52	26	136	0	0	0	0	137
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	46	0	34	428	37	546	21	0	22	86	656
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	4221	0	1730	1865	625	8444	87	21	109	446	9000

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123N123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLOG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCIBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 69
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

COUNTY: QUEEN
OWNERSHIP: ALL
COVER TYPE: MIXEDWOOD
MATURITY: ALL
STAND CLASS: ALL

SOUTH SHORE SUBDIVISION

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULFWD	PULFWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	329	0	308	153	60	852	0	0	0	201	1054
FIR	18	0	49	212	6	286	0	0	0	76	363
HEMLOCK	16	0	0	0	2	18	0	0	0	0	18
WHITE PINE	321	0	25	15	24	387	0	0	0	0	387
RED PINE	77	0	0	0	2	79	0	0	0	0	79
LARCH	50	0	61	0	21	133	0	0	0	0	133
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	814	0	445	382	116	1758	0	0	0	278	2037
SUGAR MAPLE	0	0	30	41	12	84	0	0	0	0	84
RED MAPLE	114	0	53	374	63	606	0	0	0	78	684
YELLOW BIRCH	14	0	0	0	0	15	0	0	0	0	15
WHITE BIRCH	0	0	0	57	0	57	0	0	0	0	57
OAK	58	0	0	13	7	79	0	0	0	9	89
ASPEN	9	0	0	8	1	19	0	0	0	0	19
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	15	15
TOTAL HARDWD	196	0	84	495	85	861	0	0	0	103	965
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	1011	0	529	877	201	2620	0	0	0	382	3002

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLOG QUAL	* PULFWD TOP - PULFWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLOG/BOLT
* SAWLOG TOP - SAWLOG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLOG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULFWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 70
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN
OWNERSHIP: ALL
COVER TYPE: HARDWOOD
MATURITY: ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	2	0	33	27	1	64	0	0	0	0	64
FIR	0	0	0	21	0	21	0	0	0	0	21
HEMLOCK	35	0	0	0	12	47	0	0	0	0	47
WHITE PINE	89	0	2	895	9	996	0	0	0	0	996
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	127	0	36	943	22	1130	0	0	0	0	1130
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	1
RED MAPLE	376	0	43	167	82	669	0	0	0	2	671
YELLOW BIRCH	16	0	17	48	16	99	0	0	0	0	99
WHITE BIRCH	139	0	0	36	29	205	0	0	0	0	205
OAK	179	0	39	332	57	588	0	0	0	0	588
ASPEN	7	0	0	84	0	93	0	0	0	0	93
BEECH	1	0	0	0	0	1	21	0	21	0	23
OTHER HARDWD	20	0	11	0	11	43	0	0	0	0	44
TOTAL HARDWD	742	0	112	669	176	1702	22	0	23	2	1728
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	2	2
GRAND TOTALS	870	0	148	1613	199	2832	22	0	23	5	2861

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SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 71
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY: IMMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	1	0	0	0	0	2	0	0	0	0	0
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	1	0	0	0	0	2	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	3	0	0	0	0	4	0	0	0	0	4
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	1	0	0	0	0	1
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	2	0	2	0	0	0	0	2
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	3	0	1	2	0	7	0	0	0	0	7

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 72
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY: POLE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	32	0	0	54	2	90	0	0	0	172	263
R & B SPRUCE	1450	0	1331	786	249	3817	44	0	44	313	4175
FIR	264	0	462	531	83	1341	17	0	17	113	1471
HEMLOCK	555	0	17	18	53	645	0	3	3	0	649
WHITE PINE	2543	0	302	1354	291	4492	4	16	21	39	4552
RED PINE	126	0	0	0	3	130	0	0	0	0	130
LARCH	140	0	61	18	41	262	0	0	0	0	262
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	5113	0	2176	2763	726	10779	66	20	86	638	11505
SUGAR MAPLE	0	0	30	42	12	84	0	0	0	0	85
RED MAPLE	514	0	96	849	155	1617	13	0	13	167	1798
YELLOW BIRCH	31	0	17	81	17	147	7	0	8	0	156
WHITE BIRCH	139	0	0	127	29	296	0	0	0	0	296
OAK	261	0	74	398	71	804	0	0	0	9	814
ASPEN	15	0	0	91	2	109	0	0	0	0	109
BEECH	1	0	0	0	0	1	21	0	21	0	23
OTHER HARDWD	20	0	11	0	11	43	0	0	0	15	59
TOTAL HARDWD	985	0	230	1590	299	3105	44	1	46	192	3343
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	2	2
GRAND TOTALS	6099	0	2406	4353	1025	13885	110	22	132	833	14851

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLOG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLOG/BOLT
* SAWLOG TOP - SAWLOG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLOG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LENGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 73
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY: MATURE-OVERMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULFWD	PULFWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	0	0	1	0	0	0	0	1
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	1	0	2	0	0	0	0	2
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	1	0	0	1	0	2	0	0	0	0	3
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	1	0	0	1	0	3	0	0	0	0	4

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* PULFWD TOP - PULFWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULFWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 74
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY: ALL
STAND CLASS: SAWLOG

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	32	0	0	54	2	90	0	0	0	0	90
R & B SPRUCE	1025	0	537	348	170	2082	44	0	44	111	2238
FIR	112	0	159	231	20	524	17	0	17	0	541
HEMLOCK	494	0	17	18	49	580	0	3	3	0	583
WHITE PINE	1922	0	235	1054	231	3444	4	16	21	0	3465
RED PINE	50	0	0	0	1	51	0	0	0	0	51
LARCH	31	0	0	18	1	51	0	0	0	0	51
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	3669	0	950	1726	478	6824	66	20	86	111	7023
SUGAR MAPLE	0	0	30	42	12	85	0	0	0	0	85
RED MAPLE	170	0	73	426	80	749	13	0	13	65	829
YELLOW BIRCH	31	0	17	32	17	99	7	0	8	0	107
WHITE BIRCH	78	0	0	78	22	179	0	0	0	0	179
OAK	220	0	74	293	68	656	0	0	0	9	667
ASPEN	15	0	0	1	2	18	0	0	0	0	18
BEECH	1	0	0	0	0	1	21	0	21	0	23
OTHER HARDWD	20	0	11	0	11	43	0	0	0	0	44
TOTAL HARDWD	537	0	207	875	214	1834	44	1	46	76	1956
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	2	2
GRAND TOTALS	4207	0	1157	2601	692	8659	110	22	132	190	8982

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
 * SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
 * UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
 * BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
 * PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
 * CULL - MATERIAL NOT SUITED TO ANY PRODUCT
 * SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
 * SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 75
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: QUEEN
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY: ALL
STAND CLASS: PULPWOOD

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	172	172
R & B SPRUCE	426	0	793	437	80	1737	0	0	0	201	1939
FIR	152	0	303	299	62	817	0	0	0	113	930
HEMLOCK	61	0	0	0	4	65	0	0	0	0	65
WHITE PINE	622	0	68	299	60	1050	0	0	0	39	1089
RED PINE	77	0	0	0	2	79	0	0	0	0	79
LARCH	109	0	61	0	40	210	0	0	0	0	210
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	1448	0	1226	1036	249	3961	0	0	0	526	4488
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	344	0	23	424	75	869	0	0	0	101	970
YELLOW BIRCH	0	0	0	48	0	48	0	0	0	0	48
WHITE BIRCH	61	0	0	49	6	117	0	0	0	0	117
OAK	40	0	0	104	2	148	0	0	0	0	148
ASPEN	1	0	0	92	0	93	0	0	0	0	93
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	15	15
TOTAL HARDWD	448	0	23	718	85	1276	0	0	0	117	1393
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	1896	0	1250	1755	334	5237	0	0	0	644	5881

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123N123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOF/SAWLG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOF, 7 CM/TOF SAWLOG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOF OF SAWLOG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOF, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOF	

TABLE 76
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: LNBRG
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY: ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAFLING	SPECIES TOTAL
WHITE SPRUCE	88	0	110	3	15	218	0	0	0	0	218
R & B SPRUCE	2260	0	1066	2835	351	6514	0	6	6	471	6992
FIR	313	0	579	1006	82	1982	9	0	9	492	2483
HEMLOCK	416	0	1	199	42	660	0	1	1	0	662
WHITE PINE	1448	0	11	61	86	1607	70	1	71	0	1679
RED PINE	32	0	0	0	3	36	0	0	0	0	36
LARCH	64	0	53	13	10	141	0	0	0	57	199
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	4625	0	1822	4120	592	11160	79	8	88	1021	12270
SUGAR MAPLE	5	0	0	22	0	29	0	2	2	7	39
RED MAPLE	367	0	127	1541	165	2202	0	0	0	245	2447
YELLOW BIRCH	59	0	1	102	21	184	3	0	3	0	188
WHITE BIRCH	298	0	13	179	68	560	0	0	0	44	605
OAK	238	0	13	408	40	701	0	4	4	21	727
ASPEN	181	0	30	243	71	526	0	0	0	134	660
BEECH	0	0	0	390	0	390	45	0	45	175	611
OTHER HARDWD	68	0	21	147	24	261	6	0	6	212	481
TOTAL HARDWD	1220	0	208	3034	393	4857	55	7	62	841	5761
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	5845	0	2031	7154	986	16018	135	15	151	1862	18032

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
 * SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL
 * UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
 * BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
 * PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
 * CULL - MATERIAL NOT SUITED TO ANY PRODUCT
 * SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
 * SAFLING - TREES 2 TO 8 CM DBH CLASS

TABLE 77
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: LNBK
OWNERSHIP: CROWN
COVER TYPE: ALL
MATURITY: ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	3	0	3	0	0	0	0	3
R & B SPRUCE	139	0	147	158	26	471	0	2	2	24	498
FIR	3	0	21	58	0	85	9	0	9	67	161
HEMLOCK	62	0	1	7	4	76	0	0	0	0	76
WHITE PINE	137	0	11	11	7	168	0	0	0	0	168
RED PINE	32	0	0	0	3	36	0	0	0	0	36
LARCH	0	0	11	0	0	11	0	0	0	42	54
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	375	0	193	240	43	853	9	2	11	134	999
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	21	0	6	60	10	99	0	0	0	4	104
YELLOW BIRCH	0	0	1	0	1	3	3	0	3	0	6
WHITE BIRCH	13	0	0	44	1	59	0	0	0	0	59
OAK	23	0	13	408	15	460	0	0	0	21	482
ASPEN	30	0	1	19	5	56	0	0	0	0	56
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	88	0	22	533	34	679	3	0	4	26	710
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	464	0	216	773	78	1532	12	3	16	161	1709

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 78
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: LNBK
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: ALL
MATURITY: ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	12	0	0	0	2	15	0	0	0	0	15
R & B SPRUCE	618	0	506	1037	78	2240	0	3	3	347	2591
FIR	70	0	289	152	21	533	0	0	0	140	674
HEMLOCK	21	0	0	0	3	24	0	0	0	0	24
WHITE PINE	131	0	0	20	12	164	0	0	0	0	165
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	8	0	0	13	1	23	0	0	0	15	38
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	861	0	796	1223	120	3001	0	4	4	502	3509
SUGAR MAPLE	5	0	0	10	0	17	0	0	0	7	24
RED MAPLE	165	0	6	251	32	455	0	0	0	27	483
YELLOW BIRCH	39	0	0	102	11	152	0	0	0	0	152
WHITE BIRCH	22	0	13	33	43	113	0	0	0	0	113
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	16	0	0	0	0	17	0	0	0	0	17
BEECH	0	0	0	5	0	5	45	0	45	8	59
OTHER HARDWD	4	0	0	0	0	5	0	0	0	39	45
TOTAL HARDWD	253	0	20	402	89	766	45	0	45	83	895
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	1115	0	817	1625	210	3768	45	5	50	585	4404

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
 * SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
 * UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
 * BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
 * PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
 * CULL - MATERIAL NOT SUITED TO ANY PRODUCT
 * SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
 * SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 79
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: LNBKG
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: ALL
MATURITY: ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	76	0	110	0	12	199	0	0	0	0	199
R & B SPRUCE	1503	0	412	1639	245	3802	0	0	0	99	3902
FIR	240	0	268	795	60	1363	0	0	0	284	1647
HEMLOCK	333	0	0	191	34	559	0	1	1	0	560
WHITE PINE	1179	0	0	29	66	1275	70	0	70	0	1345
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	55	0	41	0	9	106	0	0	0	0	106
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	3388	0	832	2656	428	7306	70	1	71	384	7761
SUGAR MAPLE	0	0	0	11	0	11	0	2	2	0	14
RED MAPLE	180	0	114	1229	122	1647	0	0	0	213	1860
YELLOW BIRCH	20	0	0	0	8	28	0	0	0	0	28
WHITE BIRCH	262	0	0	101	23	388	0	0	0	44	432
OAK	215	0	0	0	25	240	0	3	3	0	244
ASPEN	135	0	28	223	64	453	0	0	0	134	587
BEECH	0	0	0	384	0	384	0	0	0	167	551
OTHER HARDWD	64	0	21	147	23	256	6	0	6	172	436
TOTAL HARDWD	878	0	165	2099	268	3411	6	6	12	731	4155
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	4266	0	997	4755	697	10717	77	7	84	1115	11917

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 80
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: LNBRG
OWNERSHIP: ALL
COVER TYPE: SOFTWOOD
MATURITY: ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	76	0	110	0	12	199	0	0	0	0	199
R & B SPRUCE	1660	0	864	2479	271	5275	0	3	3	391	5670
FIR	86	0	391	748	29	1256	9	0	9	446	1711
HEMLOCK	363	0	1	91	40	496	0	1	1	0	498
WHITE PINE	1424	0	11	50	85	1571	70	1	71	0	1642
RED PINE	23	0	0	0	3	26	0	0	0	0	26
LARCH	8	0	11	0	1	21	0	0	0	42	64
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	3643	0	1391	3369	442	8847	79	6	85	879	9813
SUGAR MAPLE	0	0	0	11	0	11	0	2	2	0	14
RED MAPLE	91	0	48	212	52	404	0	0	0	31	435
YELLOW BIRCH	20	0	0	0	8	28	0	0	0	0	28
WHITE BIRCH	0	0	0	145	0	145	0	0	0	0	145
OAK	154	0	6	0	30	191	0	3	3	0	195
ASPEN	40	0	0	0	1	41	0	0	0	0	41
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	306	0	55	369	92	823	0	6	6	31	860
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	3949	0	1447	3739	535	9671	79	12	91	910	10673

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 81

DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

COUNTY: LNBK
OWNERSHIP: ALL
COVER TYPE: MIXEDWOOD
MATURITY: ALL
STAND CLASS: ALL

SOUTH SHORE SUBDIVISION

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	12	0	0	3	2	18	0	0	0	0	18
R & B SPRUCE	247	0	178	317	28	772	0	0	0	42	815
FIR	167	0	132	162	27	490	0	0	0	40	530
HEMLOCK	53	0	0	7	2	63	0	0	0	0	63
WHITE PINE	22	0	0	11	1	34	0	0	0	0	34
RED PINE	9	0	0	0	0	10	0	0	0	0	10
LARCH	55	0	41	13	9	119	0	0	0	15	135
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	568	0	352	516	73	1510	0	0	0	98	1608
SUGAR MAPLE	5	0	0	10	0	17	0	0	0	7	24
RED MAPLE	54	0	73	179	45	352	0	0	0	75	428
YELLOW BIRCH	4	0	0	14	0	19	3	0	3	0	23
WHITE BIRCH	9	0	3	0	4	18	0	0	0	44	62
OAK	8	0	0	5	0	13	0	0	0	0	13
ASPEN	45	0	8	23	13	90	0	0	0	18	108
BEECH	0	0	0	5	0	5	0	0	0	74	79
OTHER HARDWD	68	0	21	52	24	166	6	0	6	212	386
TOTAL HARDWD	196	0	106	292	89	685	10	0	11	432	1128
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	764	0	458	807	162	2195	10	0	11	530	2736

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
 * SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL
 * UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
 * BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
 * PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
 * CULL - MATERIAL NOT SUITED TO ANY PRODUCT
 * SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
 * SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 82

DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: LNBRO
OWNERSHIP: ALL
COVER TYPE: HARDWOOD
MATURITY: ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULFWD	PULFWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	352	0	23	38	51	465	0	2	2	38	506
FIR	59	0	54	95	25	235	0	0	0	5	241
HEMLOCK	0	0	0	99	0	99	0	0	0	0	99
WHITE PINE	1	0	0	0	0	1	0	0	0	0	1
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	413	0	78	233	77	803	0	2	2	43	849
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	221	0	6	1149	68	1444	0	0	0	138	1583
YELLOW BIRCH	35	0	1	87	12	136	0	0	0	0	136
WHITE BIRCH	288	0	10	34	64	397	0	0	0	0	397
OAK	76	0	6	403	10	496	0	0	0	21	518
ASPEN	96	0	21	219	56	394	0	0	0	116	510
BEECH	0	0	0	384	0	384	45	0	45	101	531
OTHER HARDWD	0	0	0	94	0	94	0	0	0	0	94
TOTAL HARDWD	717	0	46	2372	211	3348	45	0	45	378	3772
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	1131	0	124	2606	288	4151	45	2	48	421	4621

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SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
 * SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
 * UNISZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
 * BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
 * PULFWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULFWD TOP - PULFWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
 * CULL - MATERIAL NOT SUITED TO ANY PRODUCT
 * SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
 * SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 83
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: LNBRO
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY: IMMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	686	0	686	0	0	0	0	686
FIR	0	0	0	0	0	0	0	0	0	217	217
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	686	0	686	0	0	0	217	904
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	196	0	196	0	0	0	0	196
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	172	172
TOTAL HARDWD	0	0	0	196	0	196	0	0	0	172	369
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	883	0	883	0	0	0	390	1273

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 84
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE NURSERY

COUNTY: LNBRG
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY: POLE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	76	0	110	3	12	203	0	0	0	0	203
R & B SPRUCE	2234	0	1049	2140	348	5772	0	6	6	471	6250
FIR	278	0	538	984	75	1877	9	0	9	274	2160
HEMLOCK	416	0	1	199	42	660	0	1	1	0	662
WHITE PINE	1447	0	11	61	86	1606	70	1	71	0	1678
RED PINE	32	0	0	0	3	36	0	0	0	0	36
LARCH	64	0	41	13	10	129	0	0	0	57	187
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	4551	0	1752	3402	580	10286	79	8	88	803	11178
SUGAR MAPLE	5	0	0	22	0	29	0	2	2	7	39
RED MAPLE	367	0	127	1344	165	2005	0	0	0	245	2251
YELLOW BIRCH	59	0	1	102	21	184	3	0	3	0	188
WHITE BIRCH	298	0	10	179	65	553	0	0	0	44	598
OAK	238	0	13	408	40	701	0	4	4	21	727
ASPEN	181	0	30	243	71	526	0	0	0	134	660
BEECH	0	0	0	390	0	390	45	0	45	175	611
OTHER HARDWD	68	0	21	147	24	261	6	0	6	39	308
TOTAL HARDWD	1220	0	204	2838	390	4653	55	7	62	668	5385
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	5771	0	1957	6240	970	14939	135	15	151	1472	16563

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLOG QUAL
* SAWLOG TOP - SAWLOG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 85
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: LNBURG
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY: MATURE-OVERMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	12	0	0	0	2	15	0	0	0	0	15
R & B SPRUCE	26	0	17	8	2	54	0	0	0	0	54
FIR	34	0	41	22	6	105	0	0	0	0	105
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	11	0	0	11	0	0	0	0	11
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	74	0	70	31	12	188	0	0	0	0	188
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	3	0	3	6	0	0	0	0	6
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	3	0	3	6	0	0	0	0	6
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	74	0	73	31	15	194	0	0	0	0	194

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLOG QUAL
* SAWLOG TOP - SAWLOG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 86
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: LNBK
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY: ALL
STAND CLASS: SAWLOG

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	88	0	110	0	15	214	0	0	0	0	214
R & B SPRUCE	1705	0	511	874	275	3367	0	3	3	138	3509
FIR	304	0	331	294	79	1008	0	0	0	51	1060
HEMLOCK	409	0	1	199	41	652	0	1	1	0	653
WHITE PINE	1444	0	11	49	86	1592	70	1	71	0	1663
RED PINE	14	0	0	0	2	17	0	0	0	0	17
LARCH	45	0	0	0	7	52	0	0	0	0	52
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	4012	0	966	1417	508	6905	70	6	76	189	7171
SUGAR MAPLE	5	0	0	22	0	29	0	2	2	7	39
RED MAPLE	200	0	87	543	122	952	0	0	0	36	988
YELLOW BIRCH	37	0	0	102	16	156	3	0	3	0	160
WHITE BIRCH	83	0	3	145	29	261	0	0	0	0	262
OAK	215	0	6	0	32	254	0	3	3	0	258
ASPEN	129	0	28	21	62	242	0	0	0	18	261
BEECH	0	0	0	5	0	5	0	0	0	74	79
OTHER HARDWD	68	0	0	52	10	131	6	0	6	0	137
TOTAL HARDWD	740	0	126	892	275	2035	10	6	17	135	2188
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	4752	0	1093	2310	783	8940	80	13	94	325	9360

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 87
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS
SOUTH SHORE SUBDIVISION

COUNTY: LNBRG
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY: ALL
STAND CLASS: PULPWOOD

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	FULFWD	FULFWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	3	0	3	0	0	0	0	3
R & B SPRUCE	555	0	555	1961	75	3146	0	2	2	333	3482
FIR	9	0	247	712	3	973	9	0	9	441	1423
HEMLOCK	7	0	0	0	0	8	0	0	0	0	8
WHITE PINE	3	0	0	11	0	15	0	0	0	0	15
RED PINE	18	0	0	0	1	19	0	0	0	0	19
LARCH	19	0	53	13	3	88	0	0	0	57	146
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	613	0	855	2702	84	4255	9	2	11	831	5098
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	167	0	40	998	43	1249	0	0	0	209	1459
YELLOW BIRCH	21	0	1	0	4	27	0	0	0	0	27
WHITE BIRCH	214	0	10	34	39	298	0	0	0	44	342
OAK	23	0	6	408	8	447	0	0	0	21	469
ASPEN	52	0	1	221	8	283	0	0	0	116	399
BEECH	0	0	0	384	0	384	45	0	45	101	531
OTHER HARDWD	0	0	21	94	14	130	0	0	0	212	343
TOTAL HARDWD	479	0	81	2142	118	2821	45	0	45	705	3573
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	1092	0	937	4844	202	7077	54	2	57	1537	8671

SUMMARY FILE CONTENT ; A123B123C123D123E123F123H123L123M123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL	* FULFWD TOP - FULFWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLG QUAL	* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* UNDSZD SAWLG - SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLG QUAL	* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LGTH 1.8 M	* SAPLING - TREES 2 TO 8 CM DBH CLASS
* FULFWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP	

TABLE 88

SOUTH SHORE SUBDIVISION

AREA IN HECTARES 1988 DATA

	Crown	Large Private	Small Private	Federal	Total
Softwood					
Regeneration	580	3 030	5 430	--	9 050
Young	2 460	5 340	9 620	--	17 430
Immature	4 730	8 040	36 940	--	49 730
Pole	27 660	49 130	65 830	5 230	147 870
Mature	140	--	430	--	570
Overmature	--	--	--	--	--
TOTAL	35 590	65 560	118 260	5 230	224 660
Mixedwood					
Regeneration	--	290	140	--	430
Young	570	1 870	3 310	--	5 760
Immature	1 140	2 860	14 740	--	18 760
Pole	9 850	17 710	26 710	1 590	55 880
Mature	140	1 150	1 000	140	2 450
Overmature	--	290	--	--	290
TOTAL	11 710	24 190	45 920	1 740	83 580
Hardwood					
Regeneration	--	140	430	--	580
Young	1 000	--	3 150	--	4 150
Immature	4 300	2 000	12 740	280	19 330
Pole	16 210	19 350	43 550	1 890	77 010
Mature	1 440	4 330	4 750	1 160	11 700
Overmature	710	--	290	--	1 000
TOTAL	23 670	21 840	64 930	3 340	113 800
All Cover					
Regeneration	580	3 470	6 010	--	10 060
Young	4 040	7 220	16 080	--	27 350
Immature	10 180	12 910	64 440	280	87 830
Pole	53 730	82 200	136 100	8 720	280 770
Mature	1 720	5 500	6 190	1 310	14 730
Overmature	710	290	290	--	1 290
TOTAL	70 980	111 600	229 120	10 330	422 050
TOTAL Non Forested					
	20 870	9 270	49 640	1 010	80 790
Water	76 440	1 020	2 850	3 350	83 660
Flowage	1 160	1 020	140	--	2 330
TOTAL	77 610	2 040	3 000	3 350	86 000
GRAND TOTAL	169 460	122 910	281 760	14 690	588 840

TABLE 89

SOUTH SHORE SUBDIVISION
AREA IN HECTARES 1988 DATA
QUEEN'S COUNTY

	Crown	Large Private	Small Private	Federal	Total
Softwood					
Regeneration	430	1 890	--	--	2 320
Young	2 030	2 910	1 890	--	6 840
Immature	720	1 740	1 450	--	3 930
Pole	19 220	35 820	24 610	4 800	84 470
Mature	--	--	--	--	--
Overmature	--	--	--	--	--
TOTAL	22 420	42 370	27 960	4 800	97 570
Mixedwood					
Regeneration	--	--	--	--	--
Young	--	870	1 310	--	2 180
Immature	140	430	290	--	870
Pole	7 130	14 850	13 830	1 310	37 130
Mature	--	720	430	140	1 310
Overmature	--	290	--	--	290
TOTAL	7 280	17 180	15 870	1 450	41 790
Hardwood					
Regeneration	--	140	290	--	430
Young	290	--	140	--	430
Immature	430	--	580	--	1 010
Pole	10 770	10 340	19 220	1 740	42 090
Mature	720	2 910	1 890	1 160	6 690
Overmature	--	--	290	--	290
TOTAL	12 230	13 400	22 420	2 910	50 970
All Cover					
Regeneration	430	2 030	290	--	2 760
Young	2 320	3 780	3 340	--	9 460
Immature	1 310	2 180	2 320	--	5 820
Pole	37 130	61 020	57 670	7 860	163 700
Mature	720	3 640	2 320	1 310	8 010
Overmature	--	290	290	--	580
TOTAL	41 940	72 960	66 250	9 170	190 340
TOTAL Non Forested					
	16 700	6 840	14 700	870	39 130
Water	40 820	1 010	140	3 200	45 190
Flowage	880	1 010	140	--	2 040
TOTAL	41 700	2 030	290	3 200	47 230
GRAND TOTAL	100 340	81 830	81 240	13 240	276 650

TABLE 90
SOUTH SHORE SUBDIVISION
AREA IN HECTARES 1988 DATA
LUNENBURG COUNTY

	Crown	Large Private	Small Private	Federal	Total
Softwood					
Regeneration	140	11 140	5 430	0	6 720
Young	430	2 430	7 720	0	10 590
Immature	4 000	6 290	35 490	0	45 790
Pole	8 440	13 310	41 210	430	63 400
Mature	140	0	430	0	570
Overmature	0	0	0	0	0
TOTAL	13 160	23 180	90 300	430	127 080
Mixedwood					
Regeneration	0	280	140	0	430
Young	570	1 000	2 000	0	3 570
Immature	1 000	2 430	14 450	0	17 880
Pole	2 710	2 860	12 880	280	18 740
Mature	140	430	570	0	1 140
Overmature	0	0	0	0	0
TOTAL	4 430	7 010	30 050	280	41 780
Hardwood					
Regeneration	0	0	140	0	140
Yo	710	0	3 000	0	3 720
Immature	3 860	2 000	12 160	280	18 320
Pole	5 430	5 010	24 330	140	34 920
Mature	710	1 430	2 860	0	5 010
Overmature	710	0	0	0	710
TOTAL	11 440	8 440	42 500	430	62 830
All Cover					
Regeneration	140	1 430	5 720	0	7 290
Young	1 710	3 430	12 730	0	17 880
Immature	8 870	10 730	62 110	280	82 000
Pole	16 590	21 180	78 430	860	117 070
Mature	1 000	1 860	3 860	0	6 720
Overmature	710	0	0	0	710
TOTAL	29 040	38 640	162 870	1 140	231 700
TOTAL Non Forested	4 160	2 430	34 930	140	41 660
Water	35 610	0	2 710	140	38 460
Flowage	290	0	0	0	290
TOTAL	35 910	0	2 710	140	38 760
GRAND TOTAL	69 110	41 070	200 510	1 420	312 120